## CATALOGUE FOR 1850,

### OF A FINE COLLECTION

OF

FLORICULTURAL

## VEGETABLE, AND AGRICULTURAL

SEEDS,

COMPRISING, IN ALL, UPWARDS OF

1800 SPECIES AND VARIETIES OF FLOWER SEEDS;

AND AMONG OTHERS,

SOME SPLENDID ASSORTMENTS OF

## German Asters, Stocks, Zinnias, Hollyhocks,

&c. &c. (Page 4);

# besides a numerous List of other established favourites, and many new and rare Seeds.

In giving orders for Flower Seeds it is sufficient, indeed preferable, to mention the numbers without the names; but as the numbers are changed every year, it is absolutely necessary to say from the Catalogue for 1850.

See Page 4, German Assortments, and Pages 5 to 27, Miscellaneous Flower Seeds, all of which are numbered. See also extract Page 27.

THE

LIST OF VEGETABLE SEEDS

WILL BE FOUND TO CONTAIN ALL THE LEADING
AND MOST APPROVED VARIETIES.

TO BE HAD OF

## JAMES CARTER, **SEEDSMAN AND FLORIST,** 238, HIGH HOLBORN, LONDON.

Catalogues forwarded PREPAID on application.

\*\* The German Seeds are from the usual source.

Jan. 1, 1850.

[Entered at Stationers' Hall.]

Gift of Earl Blough November 1957

### THE NECESSARY EXPLANATIONS

respecting the Linnean Classes and Orders, the Natural Orders, Duration, Height, Colour of the Flower, Time of Flowering, and Price, in Eight Columns, are given below. The exemplification will be found at Page 5.

1st and 2nd Columns.—The Linnean Classes and Orders. 3rd.—Natural Orders. 4th Cohmn.—Hardiness. Duration.

h. hardy—plants for the open borders.
hh. half-hardy—such as require a hot-bed.
t. tender—pot plants, one or more do.
f. frame—require pratection titt May.
g. greenhouse—greenhouse plants.
s. stove or hothouse—slove plants.

A. annual-tast one year. B. biennial-tast two years.

P. herbaccous perennial-tast three or more. S. shrub, or under-shrub.

Pb. perennial bulb or tuber.

T. tree.

Application: hA. hardy annual; hB. hardy biennial; hP. hardy herbaceous perennial; hS. hardy shrub; hPb. hardy bulbous perennial; hT. hardy tree; hhA. half-hardy annual; hhB. half-hardy beennial, &c. e.c.; tA. leader annual, &c.; tA. frame annual, &c.; gA. greenhorse annual, &c.; sA. stove annual; sB. stove biennial; sP. stove perennial; sS. stove shrub; sPb. stove bulbous perenniat.

5th Column.—Colour of the flower. The following are the principal:

a.	ash-grey.	er. crimson.	o. orange.	sl. state.
ap.	uppte-blossom.	d. durk.	ptd. painted.	spot. spolled.
az.	azure.	div. diverse.	pur. pu. or p. purple.	stra. straw.
b.	blue.	fish. flesti.	pch. pcach.	stri. & st. striped.
blk.	black.	gn. or g. green.	pk. pink.	sul. sulptur.
blh.	blush.	gy. grey.	r. red.	v. violel.
br.	brown.	1. light.	ro. rose.	var. variegated.
bff.	buff.	lem. lemou.	saf. saffron.	w. white.
car.	carmine.	li. litue.	sc. or s. scarlet.	y. yellow.
cin.	ciunamon.	mul. mulberry.	sil. silver.	yh. yellowish.

Example: d. b. dark blue; b. w. y. blue, white and yellow; 1. r. tight red, &c. &c.

6th Column.—Usual height of the plant in feet; trai. trailer; cl. elimber.

7th Column.—Usual month of flowering: 1, January; 2, February; 3, March, &c.; 3-5, March to May, &c. &c.

8th Column.—Price per Packet. 6d. Packets may be bad of those marked 3d., but no smaller packets can be made than those marked in the Catalogue.

TIME OF SOWING .- Hardy Annuals, February till June, and in Antumn; when Sown carly many of the Annuals flower in May. Hardy Biennials and Perennials, March till June, and in Autumn. Half-hardy Annuals, &c. in February till May, on a moderate hot-bed. Many of the Biennials and Perennials marked hh frequently stand the winter without protection. The half-hardy Annuals may also be sown on a warm border early in May. The tender Annuals, as Balsams, &c., require more than one hot-bed to bring them to perfection.

The Greenhouse Climbers marked \*\* may be planted in the borders in May.

\* Dwarf Plants proper for the edgings of beds. \*\* Ornameutal Climbers.

† Usually flower the first year, if sown early; sp. species, var. variety. The dots | ... | ... | ... | indicate a repetition; pl. pluria, many; ex, from.

I. The 24 Linnean Classes. (See Flower Seeds, 1st Col. page 5.)

The Linnean Classes are founded on the Sexual Organs.

	2110 231	*********	01000	,00 010
	a. Stamens (male	organ	s) equ	al.
N	o. 1. Monan'dria		1 st	amen
	2. Diandria		2 st	amens
	3. Triandria		3	11
	4. Tetrandria		4	22
	5. Pentandria		5	"
	6. Hexandria		6	"
	7. Heptandria		7	,,
	8. Octanobia		8	"
es.	9. Enneandria		9	,,
SSI	10. Decandria		10	33
Classes.	11. Dodecandria	12 to	19 S.	in the
	eup			

12. Icosandria 20 or more S. on the base

13. Polyandria, many Stamens b. Stamens unequal.

14. Didynàmia, 2 long, 2 short 15. Tetradynàmia, 4 ,, 2

e. Stamens united in sets.

16. Monadelphia, 1 set

17. Diadelphia, 2 sets 18. Polyadelphia, many sets

d. Compound Flowers (Asters, &c.). Syngenèsia

c. Stamens on the style. 20. Gynandria

f. Male and female separated.

21. Monœ'cia, on one plant 22. Diœ'eia, on different plants

g. Male, female, and hermaphrodite

flowers, on one or different plants. 23. Polygàmia, many marriages

h. Flowers wanting, or incomplete. 24. Cryptogàmia, hidden marriages (Ferns, Mosses, &e.).

## II. The Linnean Orders. (See Flower Seeds, 2nd Column, page 5.)

The Linnean Orders are founded on the Sexual Organs, Seeds, or Pods.

No.

a. Orders founded of	m the	Styles,	or
female or	gans.		
No. 25. Monogýnia		1 style	
26. Digýnia		2 style	
27. Di-pentagýni	a 2 to		•
28. Trigýnia		9 ''	
29. Tetragýnia	•	4 "	
30. Pentagýnia	•	r. //	
31. Hexagýnia	•	c "	
	•	7 "	
32. Heptagýnia			
33. Decagynia		10 ,,	
34. Dodecagýnia		12 ,,	
35. Polygynia	ma	ny "	
b. On the Stamens	(male	organs)	
36. Monan'dria		1 stam	en
37. Diandria		2 stam	ens
38. Triandria		3 "	
39. Tetrandria		4 ,,	
40. Pentandria		5 ,,	
41. Hexandria		6 ,,	
42. Heptandria		7 ,,	
43. Octandria		0	
44. Enneandria	•	0	
45. Decandria		0	
		,,	
46. Dodeeandria		12 ,,	

47. Ieosandria

48. Polyandria

	e.	On	the	sets	of	Stamens
49.	M	onac	delp	hia,	1 8	et

- d. Styles and stamens united. 50. Gynandria
  - e. Male and female separate.
- 51. Monœ'eia, on one plant 52. Diœ'eia, on different plants
  - f. On the Potygamy.
     3. ∫ Polygàmia æquàlis, or
- 53. { Equal Polýgamy

  54. { Polygàmia superflua
- 54. Superfluous Potygamy
  Polygamia frustrànea
- Frustrated Potyyamy

  C Polygània necessària
- Necessary Polygamy
  Polygamia segregata
- G. On the Seeds.
- 59. Angiosper'mia, in a capsule
  - h. On the Pods.
- 60. Siliculòsa, a small pod
- 61. Siliquòsa, a long pod.

## III. The Natural Orders. (See Flower Seeds, 3rd Column, page 5.)

20

many

#### The Natural Orders are founded on Structural Affinities.

62.	Acanthàceæ	85, Cucurbitàceæ	1
63.	Amaranthàccæ	86. Dioscoreàceæ	
64.	Amaryllidàceæ	87. Dipsaceæ	
65.	Apocynàccæ	88, Epacridàceæ	- 1
66,	Araliaceæ	89. Ericaceæ	1
67.	Asclepiadàceæ	90, Escalloniàceæ	1
68.	Balsaminaceæ	91. Euphorbiàccæ	1
	Begonlàceæ	92. Ficoideæ	- 1
	Berberidaceæ	93. Francoaceæ	1
71.	Bignoniàccæ	94, Fumariàceæ	1
	Boraginàceæ	95, Gentianaceæ	1
	Cactaceæ	96. Geraniàceæ	1
	Campanulàceæ	97. Gesneràceæ	1
75.	Capparidàceæ	08. Gramineæ	1
76.	Caprifoliàceæ	99. Hydrophyllaceæ	1
77.	Cinchonàceæ	100. Hypericacem	1
	Cistàceæ	101. Iridàceæ	1
	Cobracere	102, Jasminaccæ	1
	Commelinaccæ	103, Labiàlæ	1
	Compósitæ	104. Legumindsæ	1
	Convolvulàceæ	105, Liliàccæ	1
	Crassulicea	106, Limnanthaceæ	1
	Crucilicra	107, Linaceæ	1
,		1	

1 108. Loasaceæ	131. Ranunculàceæ
109, Lobeliàccæ	132. Resedâceæ
110. Lythraceæ	133, Rosaceae
111. Magnoliàceæ	134. Rutaccae
112. Malvàceæ	135. Sapindàceæ
113. Marantaceae	136, Scitamineæ
114. Melanthàceae	137, Scrophulariaces
115, Myrsinaccæ	138, Selaginàccæ
116, Myrtaceae	189. Sesameæ
117. Musaceæ	140. Silenaccæ
	141, Solanàceae
118, Nyctagineæ	
119. Nympheaceæ	142. Stellåtæ
120. Onagráriæ	143. Sterculiàceæ
121. Papaveraceæ	144. Thymelaccae
122. Passifloraccæ	145, Tremandaceæ
123. Pittosporâceæ	146. Tropæolàceæ
124. Plumbagināceæ	147, Tulipàceæ
125. Polemoniàceae	148. Umbelliferæ
1 126, Polygaláceæ	149. Valerianàceæ
127. Polygonáceæ	150. Verbenaceæ
128. Portulàceae	151, Violàceæ
196 Primulicom	152. Zygophyllåceg

#### Additional Natural Orders.

130. Proteaceæ

153. Oxalidàccæ | 154. Melastomàccæ | 155. Phytolaccàceæ | 156. Selaginàceæ.

The names of the Natural Orders ending in ace are chiefly derived from Generic Names, as Campanulace from Campanula; such as end in x only are not, as Composite, Crucifer Labiat , &e.

OF

## GERMAN FLOWER SEEDS

### IN THE ORIGINAL SEALED PACKETS.

These Seeds warranted to equal, if not surpass, any in the Kingdom.

										٦
l <sub>NT</sub>	- h	i. hari	$u: \mathrm{hh}.$	half-hardy; t.	tender;	A. annua	ul; B. bien	nial; P. perennial.	s. a	
N									6	
						, separate	2, 111121			
1	2 !	24	lo.	do.	do.	do.		smaller packets		
	3	12	lo.	do.	do.	do.			3	
1	4	12	lo.	do.	do.	do.		smaller paekels	1 (	5
_			erb new		do.	do.			3 (	0
					do.	do.		smaller packets	1	6
			lo.	do.						9
	7	6 (	lo.	do.	do.	do.			1 -	
1	8	6	lo.	do.	do.	do.		smaller packets		0
	9	12 nev	v donble	Pyramidal 💎	do.	do.			3	J
	- 1		lo.	do.	do.	do.		smaller paekets	1	6
-				Pyramidal	do.	do.				0
					do.	do.		smaller packets	1	6
- 1 -	2	12	do.	do.	αο.	37. 1	~ 0 11	smaner packers		á
1	3	60 spb	endid Ge	erman Aster, e	omprising	g ivos. I,	0, 9, 11 .		14	0
1	4	60	do.	do.	do.	Nos. 2,	6, 10, 12 -	smaller packets	7	0
1	5	20 hea	ntiful ne	ew dwarf Gern	ian Aster	, separate	2		5	0
			do.	do.	do.	do.		smaller packets	2	6
	و الانتان			do.	do.	do.				6
			do.					smaller packets		6
	8	10	do.	do.	do.					"
1	9	24 ext	ra fine d	lwarf German	Stock, se	parate, <i>hi</i>	hA		7	U
1 2	20 L	24	do.	do.	do.	do.		smaller packets	3	6
1 9	21	12	do.	do.	do.	do.			4	0
	22		do.	do.	do.	do.		smaller packets	2	0
	اللفان					do.			3	n
	23			ehing Nosegay	201	do.		smaller packets		C
	24	12	do.	do.	do.	do.		smatter paekets		0
5	25	12 ver	y fine w	rallflower-leave	ed or Prus	ssian Stoe	ek, separate	e	3	U
- 15	26	12	do.	do.			do.	smaller packets		6
16	27	60 fin	e Germa	n Stock, comp	rising No	s. 19, 23,	25	_ 	15	0
	28	60 do		do. separ	ate No	s 20 24	26	smaller packets	7	6
	التناك	10 00		Latimbinum o	" Snandr	oron hP	h		9	G
	29	12 an	est new	Antirrimum o	r Snapur	agon, mr		• • • • • • • • • • • • • • • • • • • •	5	0
<b>11</b> 1	30 <u> </u>		autiful d		tA. or gr	reennouse	•••••		9	~
	31	10	do.	do.		•••••			2	6
	32	50 fin	est Carn	ation, 5 of cae	$h, fP. \dots$				12	0
	33			b, ta					. 3	6
	34	8 60	Act Elich	brusum or Xer	anthemur	n. hhA.			2	0
		40 ***	too for	double Hellybe	ole b D	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	••••••	• • • • • • • • • • • • • • • • • • • •	6	0
_	35				jek, nr.			• • • • • • • • • • • • • • • • • • • •	. 0	ö
	36	20	do.	do.				• • • • • • • • • • • • • • • • • • • •		-
1	37	12 fir	est doul	ole dwarf Rock	et Larks <sub>l</sub>	pur, hA.	***********		. 2	6
	38		lo.	do. tall	do.	hA.			. 2	6
- 1	39			etics of Marigo	ld, hhA.	********		• • • • • • • • • • • • • • • • • • • •	. 3	0
	$\frac{35}{40}$									6
		12 00	antiful t	iew i ceuma, m	& Dblon	Dwarmon	d:: bb /			0
_	41	12 ex	tra nne	new varieties c	Phiox .	Drummon	un, nnA.	***************************************		"
	42		tra fine		hA	••••••		• • • • • • • • • • • • • • • • • • • •	. 3	0
1	43	8	do.	do.	**********			• • • • • • • • • • • • • • • • • • • •	. 1	6
	44	12 bc	autiful S	Salpiglossis, hh	Λ				. 3	6
	45	19 00	lendid n	ew Scabious L	Pt.			• • • • • • • • • • • • • • • • • • • •	3	0
	46	19 6	oot bion	mial Stock AA	1			*	3	0
_				Ja Stock, RR				um allow over but	8 1	
	47	12 6	io.	do		••••••	• • • • • • • • • • • • • • • • • • • •	smaller packets	8 1	6
	48		perb nev		$hP \cdot \dots$		••••••	***************************************	. 5	0
		1 - 2	do.	do.				smaller packets	8 2	6
	49	12	uo.	(10.						
	49	12		do.					$\cdot \mid 2 \mid$	6
	49 50	6	do.	do.						
	49 50 51	6	do.	do. do.		**********		smaller packets		
	49 50 51 52	6 6 24 sp	do. do. lendid 2	do. do. Zinnia elegans,	hhA			smaller packets	8 1 8	
	49 50 51 52 53	6 6 24 sp 12	do. do. lendid 2 do.	do. do. Zinnia elegans, do.	hhA		••••••	smaller packet	8 1 8 4	
	49 50 51 52 53 54	6 6 24 sp 12	do. do. lendid 2 do.	do. do. Zinnia elegans, do.	hhA		••••••	smaller packets	8 1 8 4	66000
	49 50 51 52 53	6 6 24 sp 12	do. do. lendid Z do. ection o	do. do. Zinnia elegans, do.	hhA	n the abo	••••••	smaller packet	8 1 8 4	

## CATALOGUE.

N.B. The Numbers 1 to 24 represent the 24 Linnean Classes (see Column 1st), whereas those indicating the Linnean Orders (2nd Column) and the Natural Orders (3rd Column) are arbitrary; their signification is given above (see Page 3rd). Example, Campanula, 5, 25, 74, belongs to the 5th Linnean Class, Pentandria, the flower having 5 Stamens; to the Linnean Order Monogynia, from its having 1 Style (Pistillum); and to the Natural Order Campanulaeeæ, plauts with Bell-shaped Flowers. See page 7.

### MISCELLANEOUS FLOWER SEEDS.

The following Plants, with few exceptions, have no popular name; thus Acacia carra is rendered Caffrarian Acacia, &c.—In giving orders it is sufficient to mention the numbers and date of this Catalogue, 1850. N.B. The numbers being changed every year, it is absolutely necessary to say from what Catalogue they are taken.

		-	_						
A—indicates a variety. () literally translated, or is supero  THE ACCENT à,è,ì,ò,à,g', as in Aeà-eia, Gar phea, Hy-aeinth. á, é, í, ó, and y', as in Itát-ica, é móph-ita (ú does not oecur).	idded. s. dè-nia, Lupì-nus, Cù-	Linnean Class.	Linnean Order.	Natural Order.	Hardiness and Duration.	Colour of the Flower.	Height in Feet.	Month of Flowering.	Price per Packet.
Scientific Name.		1							
No.							fect		s.d.
56 Acàcia càfra	Caffrarian	16	44	104	gS	yh.w	10	5-7	6
57 lophantha	erest-flowered	<b></b>				y.	6		6
58 pulchella	pretty		•••				5		6
59 speciòsa	showy	ļ	•••	•••	•••	pur.		8-10	6
60	fine mixed				•••	div.	div.	div.	1 0
61 Achimenes	8 sp. mixed			97	sPb	···	1		1 0
62 Aconitum chinense	Chinese	13	28	131	hP†	b.	3	8-9	3
	fine mixed		 02	7.4	•••	w&b	•••	7-9	3
64 Adenóphora suaveolens 65 Æthionema persica	fragrant		$\frac{25}{61}$	74 84		b.	2	6-8 7-8	3
66 Agapanthus umbellàtus	Persian umbetlate	1 .		105	aDI.	pk.	3/400	5-8	6
67 Ageràtuu mexicanum	Mexican			81	gPb hA		2	7-8	3
68 odoràtum	odorous	10		•••		li.	-	,-0	3
69 Agrostis élegans*	etegant	3		98		gn.	i		3
70 Aloe albispina	white-spined			105	gP	sc.	5	6-8	1 0
71 echinata	eehinate				, o ·	0.		7-8	1 0
72 flavispina	yettow-spined					r.		6-8	1 0
73 Alonsòa grandiflòra	large-flowered	14	59	137	hhP†	sc.	14	6-9	6
74 incisifòlia	ent-leaved				•••				6
75 ———	fine mixed								6
76 Alstræmèria aurantìaca	orange	6	25	64	fPb†	0.	$2\frac{1}{2}$	•••	3
77 Ligtu	Ligtu		• • •			er.	2	•••	6
78 Pelegrina	(striped)			• • •		stri.	• • •		6
79 — alba	white	ļ	• • •	• • •	•••	w.	••••	• • • •	6
80 pulchella 81 trícolor	pretty		•••	•••	•••	sc.	•••	• • •	6
81 trícolor 82 var. Van Honttii	three-eotoured		•••	•••	•••	wpy	•••	•••	6
83 — — —	v. Houtte's hybrids	•••	•••	•••	•••	div.	•••	•••	2 6
84	Nos. 76 to 82	• • •	•••	•••	•••	•••	•••	•••	6
85 Alyssum saxátile	fine mixed	15	60	84	hP+		ï	5-6	3
86 Wiersbeckii	Wiersbeek's	10	00		,	y.		6-7	3
87 Amaranthus trícolor	three-eotoured	21	40	63	tΛ	var.	•••	7-8	3
88 speciòsus (monstròsus)	showy		30		hhA	pur.	23		3
89 Amethystea cærùlea	btue	2	25	103		Ъ.	11		3
90 Anagallis Piercci	Pieree's (fringed)	5		129		b&w	ำ	6-9	1 0
91 grandiflòra azùrea	large btue	1			5-1	b.			6
92 Parksii	Parks's					r.			6
93 ———	6 sp. separate	<b>{</b>				div.			2 6
94 Anchusa ochrolenca itálica	Itatian			72	hP†	pur.	2	6-8	3
95 Aneuiòne coronària	(Poppy Anemone)	13	35	131	hPb	div.	1	5-7	6

	A — indicates a variety. () crally translated, or is supera		L.C.I.	I 0.	N. 0.	H. & Dur.	Col. of Fil.	Hght.	M. of Flow.	Price.
No			_					feet		s.d.
		early (Russian)	13	35	131	hPb	div.	1	4-6	6
97		(Hudson's Bay)				hP	w.		5-7	6
98	narcissiflòra	Nareissus-flowered								6
99	Pulsatilla Pulsatilla	(Pasque-flower)				***	v.	1 2	4-5	6
100	sulphurea	sulphur-coloured			•		sul.			6
101	Anòda Dilleniàna	Dillenius's			112		b.	11	7-8	3
	Anomathèca cruenta	blood-red	3		101		r.	1	6-8	3
	Anthéricum annunm	annual	6		105		y.	34 2	7-8	3
	Antirrhinum Majns, album	Snapdragon, white	14	59	137	hP†	div.	2	6-9	• 3
105		— Carnation		•••		• • •	stri.	•••	•••	3
106		— yellow do.				• • • •	• • •	•••	•••	6
107		— searlet		• • •	• • •	• • • •	sc.	•••	•••	3
108		- ehoice	•••	_		•••	4col.		•••	3
109		- crimson	• • •	_		•••	er.	•••	•••	3
$\frac{110}{111}$	— ochroleucum	— pale yetlow			•••		l.y.	•••	•••	1 6
112		Nos. 104 to 110			•••	•••	div.	• • •	•••	6
	Aquilègia canadensis	splendid mixed Canadian	13	30	131	•••	r& o.	11	5-7	3
114	formòsa	beautiful				•••		12		6
115	glandulòsa	glandular		[	•••		 b&w	•••	•••	6
116	sibírica plèna	Siberian doubte			•••		b.		•••	3
117	Skinnèri	Skinner's			•••		r&gn		•••	6
118	* — — —	Nos. 113 to 117			•••		div.			1 6
119		fine mixed								6
	Arabis caucásica	Caucasian	15	61			w.			3
	Aràlia japónica	Japan			66	sS.		344	6-8	6
	Ardísia	2 fine species			115		sc.	6	7-9	6
123	Arduìna bispinòsa	two-spined			65	gS	w.	2	4-8	1 0
124	Argemòne grandiflòra	large-flowered	13		121	hΑ			7-8	6
125	mexicana	Mexican					y.			3
	Aristea màjor	laryer	3		101	gPb	bl.	1	5-7	1 0
	Armèria formòsa	beautifal			124	hP+	pk.		6-8	6
	Asclèpias curassávica	Curassao	• • •	26	67	sP	se.	$2\frac{1}{2}$	7-8	6
129	ornàta	ornamented				gP	pur.	3		6
130	tuberòsa	tuberous-rooted				fP ]	or.	2		6
	Aster tenellus*	stender	19		81	hB†	b.	3/4	•••	3
	Athanàsia amma	annuat		53		hA	у.	查	•••	3
	Atrágene capensis	Cape			131	gP	pur.	4	•••	6
	Aulax				130	gS	у.	2	7-9	1 0
	Azàlea	fine mixed		25		hS	div.	3	5-7	6
100	Balsámina latifòlia	broad-leaved			68	gA $hP$	r.	12	6-9	6
138		southern	10	20	104		b.	21 3	6-8	3 6
		perfoliated golden	19	•••	 108	gP hA	у.	2	7-8	3
			6		70	hS	•••	trai	5-6	6
	Bignònia**	ereeping finest mixed	14		71	sS	 о&у.	6	7-9	6
						hhA.	w.	ĭ	7-8	6
		denticulated			130	gS	red .	2	5-7	1 0
						hhA	b.	13	6-8	6
145		* * *					W.		0-0	6
146		20 var. mixed					div.			6
		tall	14	59	137	gA	b.	2	7-8	3
148		white					w.		``	3
149		3 fine varieties	5	25	141	gS	wys.	6	6-9	1 0
150		superb			90		w.	4		1 0
		buneh-flowered	6		105	gPb	y&g.	1	8-9	6
	Burchellia capensis	Cape	5		77	sS	sc.	4	3-5	1 0
		searlet	19	53		hhA		3.	7-8	3
1474)										
154	coccinea aurea Calampelis scàber**	yolden					y.			- 3 - 6

	les a variety. () lated, or is supera	That the word is not edded.	L. CI.	L. 0.	N. 0.	H. & Dur.	Col. of Fl.	Hght.	M. of Flow.	Price
Vo.		1						fcet		8.0
			14	50	71	hliP†	ver.	6	7-9	1
	s scàber miniàta**					hhA	ro.		7-8	
57 Calandrín		lwo-coloured	1					11		
58 gland		ylandular	•••	•••	•••	•••	pur.	3	***	3
59 grane	itlòra	large-flowered	• • • •		• • • •	•••	•••	11	•••	
.60 speci	)sa	showy					•••	1/2		
61 umbo	llàta	umbelled				hhP.	Cr.	1 1		
62	_	Nos. 157 to 161				A & P	div.	div.		1
63 Calceolàri	ninnata	pinnate	2		137		y.	13		
64 — —	* Printerece	splendid spotled				gP	div.	2	6-8	ı
65		shrubby			• • •	hhP	y.		" "	1
	m >		10	56	81	gS	w&p	•••	5-6	1
66 Calendula	Tragus	(bending stalked)	13	1 1		hA				
67 Callichroa		(broad-rayed)	• • • •		• • • •		y.	1	7-8	-
68 Calliopsis	(Corcopsis)	(splendid mixed)		55	•••		div.	2	***	
69 bícole		two-coloured				• • • •	y&r		•••	
70 — A	kermanni	Ackerman's					0 & r			
	osauguinca	dark red					d. r.			П
	tulòsa	quilled					y & r			П
ho.	40.00		1				,	• • • •		
5	undiflòra	large-flowered			•••		dark	•••	•••	
	gra speciòsa	showy black	•••	•	•••	•••		•••	•••	
	niplèna	semi-double	•••		•••	• • • •	y & r		• • • •	П
76 Drun	mondii	Drummond's				• • • •	y&br	1		
	soniàna	Atkinson's				hP	y.	3		ł
78 ——	_	6 finest sorts				hA	div.	182		1
79 Callistach	e watives	blunt (leaved)	10	25	104	sS	y.	4	6-7	
		Carnathian	5		74	hP†	1. b.		7-8	
80 Campánul		Carpathian						1 1		
81 grand		large-flowered	•••	•	•••		b.		***	
82 grand	is	grand	• • •	•••	•••	•••	••• ,	2		
83 maer	ntha	long-flowered	• • •		•••		pur.	3		
84 persid	ifòlia	peach-leaved					b.	2		
	crrima	beautiful						1		
	idàlis	pyramidal				hP	1. b.	3		
87 — al		white					w.			ı
0.0						hB+	Ъ.	i		L
D413121		Siberian	•••	•	•••	1125			•••	
89 strict		upright	• • •		• • • •	1. D	1 0	13	•••	
	èlium	(3 fine varieties)	• • •		•••	hP	b&w	$2\frac{1}{2}$	• • • •	
91 — —	_	Nos. 180 to 190			• • •	B & P	div.	div.		2
92 — —	-	finest mixed								ш
93 Lòrci		Lore's				hA	b.	1		
94 — al'	10	white					w.		•••	ı
95 — —	ler.	mixed				•••	b&w			L
0.0			••••	•••	•••			• • • •		
	gònia*	five-angled	•••	•••	• • •	•••	b.	•••	•••	
97 — al		white	•••		•••		w.	• • •		
98 Canna aur	antiaca	orange	1		113	sP†	or.	4	1-12	
)9 coccí	ica	searlet					sc.	2		1
00 florib		bunch-flowered					r.	5	6-8	
)l gigan		yigantie				•••	r & y	6	1-12	
0.0							r.	2	-	
		Indian	•••	•••	• • •	•••		2		
03 lùtea		yellow	• • •	•••	•••	•••	y.		• • • •	
04 picta		painted	•••		•••	•••	r&y	3		
05 speci	sa	showy					r.		7-9	
06 spect	ibilis	handsome					SC.	4		
() PT		Nos. 198 to 206			•••	•••	div.	div.	div.	4
08		finest mixed								1
	ninkaa		13		75	fS	w.	3	5-7	
09 Capparis s	pinosa	(Caper Tree, spiny)		90				-	6-8	
10 Cardiosper	mum halicácabum	(Isahoon Vine)			135	sS	w&g	4	_	
11 Carthaun	tinctòrius	(Bastard Saffron)		53		hΛ	0.	6	7-8	
12 Cassia cor	ınbòsa	buneh-flowered			104	gS	у.	4		
13 Castillèia	ithospermoides	Lithospermum-like	14	59	137	hhA.	sc.	2		
14 Catananch	e lùtea	yellow		53		hA	y.	1		
15 cærùl		bhie				hP+	b.	2		
	*31	unit				ALL	8,70	24		

			1			• 1	ا ند	ا ٠. سا	.:
A — indicates a variety. ()			이	0	H. & Dur.	Col. of Fl	Hght	M. of Flow	Price.
literally translated, or is supera	dded.	1	ij	z	ĦΩ	0 0	H	74 FM	Ь
No.							feet		s. d.
216 Catananche cærùlca bícolor	two-coloured	19	53	81	hP†		2	7-8	3
217 Celsia Arctùrus	Arcturus			141	hB	у.	4		6
218 crética	Cretan				***				3
219 orientàlis	oriental			•••	hA		11	•••	3
220 ———	Nos. 217 to 219				div.		div.		1 0
221 Centaurea americana	American	19	55	81	fA	r.	3	8-10	6
222 atropurpurca	dark purple				hP†	d.pu.	2	7-8	3
223 depressa*	dwarf				hA	b & r	1		3
224 splendens deusta	splendid				hP+	d.r.	2	•••	3
225	fine mixed	• • •			• • •	div.	div.	•••	$-\epsilon$
226 Centranthus macrosiphon	long-tubed (extra)	1	25	149	hhA	r.	37		(
227 Chænostôma polyanthum	many-flowered	14	59	137	•••	li.	•••		€
228 fastigiàtum	buneh-flowered			•••	•••	r.	• • • •	•••	0
229 viscòsum	viseid	• • •			•••	pk.	•••		6
230 Chelòne barbàta	bearded	• • •			ի₽†	se.	2	•••	6
231 glàbra	smooth			•••		w.	•••	•••	99
232 élegans ròsea	elegant rose	• • •	• • • •			ro.	•••	•••	
233 sp. mexicana	Mexican	10		241		sc.		5 77	{
234 Chorozèma rhombea	rhomb-(leaved)	10	25	104	gS	у.	$\frac{21}{2}$	5-7	, (
235 macrophylla	long-leaved	:::			:::	r.	-;-	4-6	1 (
236 Cinerària argentea 237 cruenta, pl. sp. & yar.	silvery	13	54	81	p <sub>D</sub>	W .	4	7-8	3
	(splendid mixed)		0-	0.5	gP	div.	2	5-7	1 0
238 Chirònia 239 Cistus	3 fine species		25	95	gS	2	•••	6-8	1 (
240	4 sp. separate	10		78	fP	w&p		0-7	1 6
	fine mixed	10	E 4	01				7-8	6
241 Cladanthus arábicus 242 Clarkia élegans	Arabian			$\frac{81}{120}$	hA	y.	1		
243 — flòre plèno	elegant	0	1	1	• • • •	li.	11/2	•••	
244 — nàna	double			•••	•••	•••	3	•••	1
245 — neriifòlia	dwarf Nerium-leaved				•••	ro.	3 1		1
246 — ròsea	rose-coloured				***	10.	13		
247	Nos. 242 to 246					li&ro			1 6
248 pulchella	pretty					ro.	11		
249 — alba	white					w	-4		
250 — atropurpurca	dark purple					d.p.		•••	1
251 — fimbriàta	fringed					ro.			:
252 — grandiflòra	large-flowered					Γ,			1
253 — — alba	large-flowered, white					w.			
254	Nos. 248 to 253					div.			1 4
255	mixed			١					;
256 Clématis flammula**	flame (fragrant)	13	35	131	hS	W.	20	6-9	(
257	3 sp. mixed**			•••			10		(
258 Cleòme arbòrea	tree-like	15	61	75	sS		8	7-8	
259 pentaphylla 260 spindsa	five-leoved		• • • •		hliA		2		
260 spinðsa 261 — — —	spiny	•••		•••	hhB		•••		
	mixed	:::		17.50	div.	w&ro		0.76	
262 Clerodendrum fallax superb.				150		sc.	6	8-10	
263 Clèthra arbòrea	tree-like			89	gS	W.	8	7-9	
264 Clianthus puníceus 265 Cliutònia élegans*	erimson			104		er.	11	7 0	
	elegant	10	1	109		1	11/2	7-8	
266 pulchella* 267 — alba	(pretty) extra			1	•••	3 col.	1	•••	
268 Clitòrea Ternàtea**	white (sky-blue)	17	45	104	sS	W.	1	•••	
269 mariàna**	Maryland			1		ь.	4		1
270 sp. flórida**	species Florida	···				1:	•••	•••	
271 Cluytia alaternoides	Alaternus-like	99	10	91	gS	li.	2	3-10	
272 pulchella	pretty	1	-	31		w.		1-6	
273 Cobæa seandens**	climbing	5	25	79		'mare	30	6-9	
274 Coix láchryma	(Job's Tears)			98	sA	pur.	2	6-7	
275 Coleonèma pulchella	pretty	5	25	134	gS	gn. w.	1	3-7	
276 Collinsia grandiflora*	large-flowered	14	59	137	hA	pk&b	ï	7-8	
- Grandinord	July 5 July 1	1 4	00	1	ALL L	Pireci	1	1	1

A—indicates a variety. () literally translated, or is super	That the word is not added.	L.CI	L. 0.	N. O.	H. & Dur.	Col.	Hght	M. of Flow.	Price.
No. 277 Collinsia bícolor*			50	10*			fcet		s. d
	two-eoloured			137	hA	pk&w		7-8	
278 — atrorübens* — lieterophylla	dark red		1	•••	•••	r&w	•••		
280 verna*	various-teaved vernal		• • •	•••	•••	p&w	•••		1
281 — — —	Nos. 276 to 280			•••	•••	p&b.	•••	•••	
82 Collòmia coccinca*	searlet	5	25	125	• • • •	div.	•••		1 (
83 grandiflòra		9	23	123	• • •	sc.	•••	···	
84 Commelina colestis	large-flowered sky-blue	3	***	80	fPb	bff.		•••	1
85 — albiflòra	while	10	•••	00	11.0	b.	11/2	•••	1
86 Corræa ventricòsa	bellied	8		134	gS	w.	3	6-8	1 (
87 Corydàlis glauca	glaucous	17	41	94	hΛ	у&р.	2	7-8	1 (
88 Cosmanthus fimbriatus	fringed		25	99	hbA			7-0	1
89 Cosmea bipinnàta	bipinnale		55			pur.	84.91	8-10	
90 purpurea grandiflòra	large-flower'd purple					1. 1		0-10	1
91 Cótula*	2 species		54		hΑ	у.	1	7-8	1
92 Crassula odoratissima	sweetest-seented	5	30		gS	pk	1	6-8	1 0
93 Crdeus vernus	vernal			101	hPb	div.		3-4	1 6
94 Crotalària élegans	elegant			104	gS	y.	- स्वज	6-8	1 (
95 Crucianella stylòsa	long-sty led			142	hP†	pk	ĭ		3
96 Cucumis Dudaim	(apple-shaped)pretty				fΛ		trai		6
97 flexnòsa	(snake) remarkable			•••					ì
98	3 species mixed								1
99 Cùphea miniàta	vermilion	11	25	110	fS	ver.	2	7-8	1 (
00 platycentra	broad-centred					s&w	14	•••	Î (
D1 procumbens	procumbent				hhA	l. pn.			
02 silenoides	Silene-like					bh.	11		1
03 strigillòsa	strigittose	<b></b>				s&y.		•••	ĺ
04 — — —	Nos. 299 to 303				div.	div.			2 6
5 Cy'clamen europæum	European	5		129	hPb	r.	1	• • • •	- 6
06 ———	fine mixed				gPb	w&r		3-8	1 0
7 Cynoglossum glochidatum	glochidate			72	hB	b.	3	17-8	3
08 Cy'tisus alpinus	(Seotch Laburnum)	16	45	104	hT	y.	30	5-6	3
9 Laburnum	(English Laburnum)			•••			15		·
0	5 species separate	•••			hS		3	6-8	1 (
	fine mixed			:::	***				( €
2 Dahlia glabràta	smooth (slalked)	19	54	81	fPb	pur.	$1\frac{1}{2}$	7-9	6
3 variábilis, Willd.	variable (double)					div.		8-10	•
4 Datura ceratocaula	horn-stalked	5	25	141	hliA	w&ro	3	7–8	6
5 fastuðsa flóre plèno 6 — alba flóre plèno	double showy	•••	• • •	•••	•••	b. ]	2	•••	6
	double white showy	1.7		:::1		w.	-::-	•••	- 6
7 Daubentònia Tripetiàna				104	gS	s & o	6	•••	1 (
8 Delphínium chinense 9 — album	Chinese white Chinese	F		131	hP†	b.	1	•••	55 6
20 — — —	10	••••	••••		•••	W.	•••	•••	90
21 azùreum		••••		••••	•••	div.		•••	6
22 grandiflòrum			•••		•••	b.	$\frac{2}{11}$	•••	60
23 lazulinum	large-flowered lazuline		•••		***	•••	$\frac{1\frac{1}{2}}{2}$	•••	3
24 ochroleucum	pale yellow	- t		•••	•••	yh.w	- 1	•••	3
25 puníceum	erinson	- Ł		:::		er.		•••	6
26 speciòsum	. Z					b.		•••	9
27 splendidum	splendid	_				5.			6
28 trícolor	17 2 . 21 1	- 1				3col.		•••	6
29	37 . 910 4. 900	- 1					liv.	•••	3 0
30 ———	finest mixed			•••				•••	6
31 Dianthus atrorubens fl. pl.		10	26	40		d. r.	1	6-8	6
32 — atroviolàccus fl. pl.						3			6
33 — barbàtus pl. var.	0 4 777 777		- 1		hP		11/2		3
34 — — coccincus	- searlet					1			6
35 — — flòre-plèno	2 11 0 0 0					div.			6
							0		
36 Caryophyllus	Carnalion ,,						2 !		- 3

				_						
A-inc	dicales a variety. ( ) '	That the word is not	ಠ	o l	0	ાં જ	-1 E	sht	of M	Price
literally t	ranslated, or is superac	lded.	i	ŗ	Z.	H. & Dur	Col. of Fl	Hgh	M. of Flow	P
			=						_	
No.		( ) , , , , , , , , , , ,	10		1.10			fcct		s.d.
	hus Caryophyllus fl.pl.			_	140		div.	2	6-8	1 0
	— — bícolor striàtus				• • •	fP		••••	•••	2 6
	— — variegàtus	— double Bizarres			• • • •	***	•••	•••	•••	2 6
	— — albo-punctatus	(Picotees, white gr.)			•••	•••	•••	•••	•••	2 6
	— — lùteo-punctàtus	(— yetlow grounds)	•••		•••	•••	•••	•••	•••	2 6
342 -		Nos. 337 to 341	•••			• • •	•••	• • •	•••	10
343 -		fine d. m. Carnation	• • •	<b> </b>		•••		• • • •		2 6
		fine d. m. Picotee	• • •		•••	•••			•••	2 6
	cancásicus	Caucasian	• • •				pur.	1		6
	chinensis*	(Indian Pink)20 var.	•••			hB†	div.	• • • •		6
347 -	— flòre plèno*	— double	•••		• • • •	• • • •		• • • •	•••	6
	— — albus*	— white	• • •	1	***	•••	W.	•••	• • • •	6
	— — hy'bridus*	— hybrid	• • •		***	•••	div.		• • • •	6
	deltoides	Maiden Pink, 2 var.	• • •	•••	•••	•••	r&w	3/2		3
	gigauteus	gigantie			•••	hB	r.			3
	hispánicus*	Spanish		<b> </b>	•••	hP†		1	•••	3
353	— spleudens	splendid	• • •		•••		sc.	• • •	•••	6
	imperiàlis	Imperial				hB†		• • • •	•••	6
	apónicus	Japan	ļ			hP†		• • • •	•••	6
	latifòlius	broad-leaved				hBf			•••	3
	moschàtus	musk (Garden Pink)		4	1	hP	w&p	14		3
	— flòre-plèno	(doub. Garden Pink)				•••	• • • •	• • • •	•••	1 0
	plumàrius	feathered Pink		t	•••	•••	1 ::-			6
	pulchellus*	pretly	ļ			• • • •	div.	1		3
	suàvis	sweet	ļ		• • • •	•••	pk.	l :::		6
	superbus	superb					li.	11/2		3
363		Nos. 345 to 362			••••	•••	div.	div.	• • • •	6 0
364		6 finest sorts	1.:-							3 0
	scus cærnleus	blue (Trachymene)	5	25				2	7-8	6
	àlis aurea	golden	14		137	hP†		11/2		3
	ferruginca	iron-coloured				•••	br.			3
	grandiflòra	large-flowered	···				y.			3
	purpiirea	purple	•••			hP	p.	3	• • • • • • • • • • • • • • • • • • • •	3
370	— alba	white				• • • •	w.	• • • •		3
	— bicornùta	two-horned					***	• • •		3
	— punctàta	spotted	1				spo.		•••	3
	— ròsea	rose-coloured				1	ro.		***	3
374		Nos. 366 to 373					div.			1 6
375 Dios		4 fine species	5		134		W.		3-7	
	vy'nia angustifòlia	narrow-leaved			104		, y.	1	5-6	
	ecátheon Meàdia	Meadia	5		129		l. pu		6-8	
	chos lignòsus	ligneous*	17	4	104	gS	pur.			6
	capensis	Cape*	l;:	1	100		y.	6	// O	6
	océphalum arguneuse	Argun	1		103		b.	$\frac{1}{2}$		
	altaiense	Attaian				(1)	***	1		3
	cauariensc	(Balm of Gilead)				fP	r&I		• • • •	3
383 Echi		(spiny)	5	1		fS	W.	2	•••	6
	fruticòsum	shrubby	1	• •	• • • • • •	1,::	pk.	1::		6
385	plantagineum	Planlain-leaved	11	12	01	hA	pur	1 -	• • • • •	3
	ry'sum macranthum	long-flowered		54		hhA			• • • •	3
387	bractcatum	(yelt. Xeranlhemum)	1		·  ···	•••	y.		• • • •	3
388	— album	(wh. Xeranthemum)		• •			W.		***	3
389		8 var. mixed					div.		•••	6
390		Nos. 386 to 389		1				0	L	1 0
391	argenteum	sitvery			1	gS	w.	2	5-7	1 0
392	fulgidum	glowing					y.	1	3-9	
393	marítimum	sea-side				•••	w&y		6-8	
394	sesamoides	Sesamum-like		• ••			p& v		4-6	
395	speciosissimum	most showy	ŀ		1		1	8	7-9	
396	Stæhelina	Stæhelina	1.			1	W.	13	1-15	6
-			4			A		•	1	

	!—indicates a variety. () rally translated, or is super		L. Cl.	L. 0.	N. 0.	H. & Dur.	Col.	Hght.	M. of Flow.	Price.
No.					0.	_		fect		8.0
	Elichry'sum	Nos. 391 to 396	19	54	81	gS	div.	div.	div.	5
398		mixed greenhouse E.	1	1:::					• • •	1
	Epàcris	extra fine mixed	5	25				2	•••	2
100	Epiphyllum et Cactus	finest mixed	12		73	sS		div.	•••	1
01	Eragrostis élegans*	elegant		26		hA	gn.	1	7-8	
102	Eranthis hyemalis	winter (Aconites)			131	hPb	y.	1	1-3	
03	Eremùrus spectábilis	showy	6	25	105			2	5-6	
	Eríca capitàta	(head-flowering)	8	ļ	89	gS		15	4-7	1
05	cerintholdes	Cerinthe-like					sc.	2	5-8	1
06	coriifòlia	Coris-leaved					1. pu.	11	8 - 10	1
07	cruenta	blood-red	<b> </b>				r.	$\frac{1}{4}$	5-8	1
08	gnaphaloides	Gnaphalium-like	ļ				w.	1	2-8	1
09	imbricata	imbrieated				•••	pk.	2	5-8	lī.
10	lùtea	yellow					1.	1	2-5	î
11	ınanımòsa	mammose				•••	pur.	$\hat{2}$		î
12									5-9	ŧ
13	margaritàcca Betaganiàna	pearl Paterson's	• • •	•••	•••	•••	W.	13	3-9 4-9	1
	Patersoniàua		•••	•	•••	•••	у.	$\frac{2\frac{1}{2}}{2}$		1
4	perspícna	transparent	•••	•	•••	•••	pk.	$2\frac{1}{4}$	5-6	1
5	Petivèrii	Petiver's	•••	•••	•••	•••	y.	2	3-7	1
6	Plukenètii	Plukenet's	• • •		•••	•••	r.	1	5-7	1
7	pulchella	pretty			•••	• • • •		$2\frac{1}{2}$		1
18	purpòrea	purple	ļ				p.	2	6-8	1
9	raincutàcea	ramentaceous					d. r.	11	7-11	1
20	Sebàna	Seba's	l				0.	2	3-6	J
21	spicàta	spiked				•••	l. y.	21	3-9	í
2	vestita	elothed					w.	3		i
3	versícolor	various-eoloured					o.&r.	2	5-9	î
4	Versicoloi	Nos. 404 to 423	•••	• • •	***	•••			div.	15
			ⅲ	•••	•••	•••		div.		
5		10 fine species		• • • •	•••	•••	•••	•••	•••	$\frac{7}{2}$
6		finest mixed, 20 sp.			100			•••		2
	Erinus alpinus	alpine	14		137	hP†	li.	142	4-6	Ì
	Eryngium giganteum	gigantic			148	hP	• • •		7-8	
	Ery'simum Peroffskiànum	Peroffski's		61	84	hA	0.	1	6-7	
$30^{\circ}$	Erythrìna caffra	Caffrarian	17	45	104	gS	sc.	6	5-7	1
31	crista-Galli	Coek's-comb				sS		30	6-8	1
2	Escbscholtzia crùcca	orange	13	29	121	hA	0.	11	7-8	
33	californica	Californian					y.			
4	compacta	eompaet				•••		1		
	Eucharidium concinnum	neat	8	25	120		pur.			
6	grandiflòrum	large-flowered				•••	ro.		•••	
			Ħ	98	91	hhA	v. lf.	•••	8-9	
	Euphorbia variegàta	variegated		$\frac{25}{25}$				•••	7-8	
	Eutòca divaricata	spreading	5		99	hA	li.	•••		١.
9	Manglèsii	Capt. Mangles'		•••	•••	•••		•••	•••	
0	multiflòra	many-flowered		• • •	•••	•••	lav.	•••	***	
1	viscida	viseid (extra)			•••	•••	b.		***	
2	Wrangeliàna	Wranyel's					li.			
3		Nos. 438 to 412					div.			1
4	Férula tingitàna	Tangiers		26	148	hB	у.	6	6-7	
	Francòa appendiculàta	appendieled	8	29	93		pk.	2	7-8	
	Fritillària imperiàlis	(Crown Imperial)			105	liPb	div.		4-6	
7	melcàgris	(Fritillary)					í	1	5-6	
	Fuchsia	splendid mixed	8		120	gS	•••	div.	6-9	1
		oriental	17		94	hP			6-8	
	Galèga orientàlis						b.	3		
	Gaillardia bícolor	two-coloured	19	- 1	- 1	,	y&br	- 1	7-9	
1	picta Drummondi	painted	• • •	••••	• • •		y≻	• • •	•••	
2	— coccinea	searlet			•••		SC.			
3	— fistulòsa	quilled					y≻		• • •	
117		dwarf					s & y	1		
	— nàna	tolowi,								
54 55	— nana — Wellsiàna	Wells's					var.	13		

1-	- indicates a variety. () T	That the word is not	: :	ol.	0	: &	_ =	th:	of W.	ce.
litere	ally translated, or is superad	lded.	ات	i	N.O.	H. & Dur.	of E	Hgh	M. of Flow.	Price.
vo.								fect		8. d
	Gaillardia	Nos. 450 to 456	19	55	81	hP†	div.	11		2 (
		Thunberg's	5	25	77	gS	w.	6	3-7	1 (
59		Rathmaun's					l. y.	8		1 (
		stiff	19		81		у.	1	5-9	1 (
		fine species			104		ļ;··	2	7-8	
		stemless		-	95	hP†	b.	3	4-7 7-8	
63		Amarella	••••		•••	hA LD±	pur.	1	6-7	
64 65		crossed hybrid	•••	•••	•••	hP†	y&p	$\frac{1}{2\frac{1}{2}}$		
66 -		yellow	•••		•••	hΡ	y.		7-8	
37		long-leaved					b.	ï		
58		Nos. 462 to 467				div.		div.	div.	2
	Gerànium	hardy mixed	16		96	hP		1.1	6-8	
	Gesnèra	finest mixed, 10 var.				sSb.	•••	2		1
		searlel			133	hP†	sc.		•••	ļ
72		dark blood-eolour				`	d. sc.		• • • •	1
73		splendid double					sc.	•••		
74		superb (new)							•••	
<b>7</b> 5		Nas. 471 to 474			• • •			•••	***	1
	Gília achilleæfòlia	Milfail-leaved	5	25	125	hA	b.	112	6-7	
77	capitàta	headed, 2 var.	• • •	•••		• • •	b&w	•;••	***	
78	nivàlis*	(snow-white)	•••	•••		•••	W.	1	•••	
79	trícolor*	three-ealaured		•••	•••		3 col.		•••	
80	— albo-cœlestis*	while and blue		•••	•••	•••	w&b	•••	•••	
81	— spleudens*	splendid		•••	•••	•••	ro.	•••	•••	١,
82	City is a second of the second	Nas. 476 to 481		•••	101	cm.	div.	2	7-9	li.
	Gladiolus v. Herbertiànus	(splendid mixed) searlel	3	•••	101	fPb	sc.	112		ľ
84 es	hy'hridus eoccíncus Gloxínia	finest mixed	1.4	59	97	sSb	div.	_	6-9	1
	Gly'eine incarnàta	flesh-ealaured			104	yS	fl.	6	7-8	i
		large-flawered		54		,	w.	3	6-8	î
88	modestuni	modest	1				r.	ì	7-9	^
	Gnídia pinifòlia	pine-leaved	8	25	144		ly.	2	5-7	h
	Godètia (Œnothèra)	(finest mixed)	<b></b>		120		div.	14	7-8	-
91	bifrons	(two-franted)					1. pu.			
92	insignis	remarkable					spot.			1
93	Lehmannii	Lehmann's	<b> </b>				var.			
94	lépida	pleasing					li.			
95	Lindleyàna	Lindley's					1. p.			
96	purpùrea	purple		ļ			pur.		• • • •	
97	quadrivulnera	four-spolled		ļ			spot.	•••	•••	
98	Romanzòvii	Romauzow's				•••	pur.	•••	•••	
99	ròsco-alba	rose and while			•••	•••	ro&w	ł .		
00	rubieunda	blushing		···	•••	•••	c. pu.		•••	П
01	tenuifòlia	slender-leaved		•••	•••	• • • •	٧.	•••	•••	
02	vimínca	(winggy			i	•••	li.	ï	•••	i
$\frac{03}{04}$	vinòsa Willdenòvii	(wine-colaured) Willdenaw's		•••		•••	clar.		•••	
05	Windenovii	Nos. 491 to 504				•••	div.	•••	•••	3
	Goodia lotifòlia	Lotus-leaved	16	15	104	yS	37	3	6-7	0
07	pubeseens	hairy	10	T.U	101	1,0	у.			
	Grammanthes gentianoides	Gentian-like	5	26	83	hhA		1 2	7-8	
	Grièlum tenuifòlium	slender-leaved			133			$\frac{2}{2}$	5-6	
	Gypsóphila élegaus	elegant	1		140	hA	w&p		7-8	
	Hebenstreitia sp. fràgrans	fragrant	14			hhA		4	ĺ	
	Hedy'chium Gardneriànum	Gardner's	5	25	136	sS	y.	6	6-9	
	Hedy'sarum canadense	Canadian			104				7-8	
110		Douglas's			81	hA	y.	2		
514	Helènium Douglàsii	Douglas 8	3 0							1
514	Helènium Douglàsii Helianthemum guttàtum	spotted			78			1 2		
514	11elianthemum gnttatum apenninum		13		78	hP		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5-7 6-7	

iler	— indicates a variety. () ally translated, or is supera	ndded.	I.	1.0	N.0	H. & Dur.	Col.	Hght.	M. of Flow	Price
0. 18 1	Iclianthemum	undomitted up 90 mm	12	05	no	l. D.	3	fcet		8.0
	lclióphila arabioìdes*	splendid m., 20 var.	15	$\frac{25}{61}$	78	hP†	div.	l	5-7	1 9
20	integrifòlia	Arabis-like entire-leaved	1			hhA	b.	•••	7-8	
21	stricta	upright	····	•••	***	•••		•••	•••	
22	trífida	thrice-cul		•••	•••	•••	•••	•••	•••	1
	Ieliotròpium grandislòrum	large-flowered	5	25	72	~0	pnr. li.	2	•••	
24	peruviànum	Peruvian	0			gS			•••	(
25	Voltairiànum	Voltaire's			•••	•••	v.	•••	•••	1
26	— — —	finest mixed		•••	***	•••	div.	•••		1 (
27 1	lelléborus nìger màjor	(Christmas Rose)	13	55	131	hPb	pk.	ï	1-5	1
28 1	libiscus africanus	African			112	hΑ	y&br	2	7-8	3
29	calisurens	(fine new)	1			***	,			(
30	Humboldtii	Humboldt's								
31	palustris	marsh, 2 var.				hP†	w&r	3		(
32	Fulleriànus	Fuller's				gP	r.	2		(
33	grandiflòrus albus	larye-flowered while				fS	w.	3	• • • •	(
34	immutàbilis	unehanyeable				gS	r.	2		lè
35	insignis (Cameroni)	beautiful				sS	ro.			(
36	Mánihot	Manihot				gP†	y.			(
37	militàris	military (armed)				8-1	pur.	•••		(
38	Moschentos	Moscheutos					w.			i
19	— ròseus	rose-coloured			_		ro.			1
0	mutábilis	ehangeable	•••			sS	w&p	8	***	1
1	speciòsus	showy				gP	sc.	3		1
2	virgíneus	Virginian			•••	hP	r.		***	6
3	syriacus	Syrian				hS	div.	6	•••	1
4		6 fine species	•••	····				div.		2 6
5		fine mixed Slove	•••		•••	g. s.	•••		***	î d
6		fine mixed Greenh.			•••		•••		•••	iò
	licràcium speciòsum	showy	19	53		g. hP	37	11	***	1 8
	lòvea Celsi	Cels's			104	gS	у. b.	6	6-8	1 (
9	purpùrea	purple		20	102	85	pur.		0-0	i
0 1	lùmea élegans	elegant	19	53	81	hB+	r.	5	6-9	(
11	lypéricum élegaus	elegant			100		y.	14	6-7	
2 1	bèris Tenoreàna	Tenore's		60	84	***	pur.	$\hat{1}^{2}$	6-8	(
3 1	mpàtiens glanduligera	glandular		25	68	hhA	r.	$2\frac{1}{2}$	7-8	
4	— flòre-albo	white-flowered	"	اتا	00	484141	w.		, 0	6
	ncarvillea grandiflòra**	larye-flowered	14	59	71	gS	0.	8	7-9	(
	ndigófera Dósua	Dosua			104	sS	ro.	3	5-7	1 (
7		3 fine species				gS	div.		Ĭ	(
	pomæa eoecínca**	searlet	5	25	82	$g\Lambda$	sc.	10	7-9	i
9	— luteòla**	yellowish	ľ			8	yh.	•••		ĺ
0	bòna-nox**	Good Night!			•••	sA	w.			i
1	Quamòclit**	Quamoclit					sc.	6		i
2	— flòre-albo**	while-flowered		•••	•••	•••	w.	٠,	•••	1
3	rù bro-cærùlea**	(sky-blae)		•••	•••	•••	b.	10		1 6
4	tyrianthina**	(Tyrian pnrple)	•••		•••	sPb†				1 (
5	sp. ex. Aràbia**	Arabian species	•••				р& y			1 (
6		Nos. 558 to 565	•••	•••	•••	div.		div.		5 (
7	hederàcea**	Ivy-like			•••	hhA	b.	10		6
8	purpirea grandiflòra**	large-flowered pur.	•	•••	•••		pur.		•••	lè
9	— kermesina**		•••		•••	•••	er.	•••	•••	lè
0	Nil**	erimson (new) Nil			•••	•••	b.	•••	•••	1
ĭ		Nos. 567 to 570			•••	•••	div.	•••	•••	1 6
	namansis élagans			•••	195	C13.4		12	7_8	1 6
3			1					91		
	1	*	1				1 1	_		
			ļ		• • •					
			1	1 I	•••	•••	1	,		
	superoa		1		•••				1	2
1		1408. 572 to 576		•••	•••	•••	o.ccs.			4
[2 1] [3 4 [5 6 [7]	pomopsis élegans picta — aurantìaca Beyrichii superba — — —	elegant painled orange Beyrich's superb Nos. 572 to 576			•••		sc. o. l. s. sc. o.&s.			

A — indicates a variety. () literally translated, or is super-		L.Cl	L. 0.	N. 0	H. & Dur.	Col.	Hgh	M. of Flow	Price
vo.							feet		s.d.
78 Ipomopsis	fine mixed	5	25	125	fB†	0 & s		7-8	1 0
79 Iris xiphioìdes	(splendid English)	3			hPb	div.	11		- 0
80 Isótoma axillàris	axillary	5		109		b.		6-8	- 6
iSl Ixia	finest mixed	3		101		div.	1	5-6	€
82 Jasminum frùtieans	shrubby	2		102		y.	3	5-9	1 (
83 Justítia speciósa	showy	ļ		62	sS	pur.	4	8-9	(
84 Kanlfussia amelloides*	Amellus		54	81	hA	b.	3/4	7-8	
85 Kennèdya Marryattæ**	Marryall's	17	45	104	gS	se.	10	5-8	1 (
86 Comptoniana**	Compton's			• • • •	• • • •	b.	• • • •	•••	1
87 monophylla**	single-leaved		···	• • • •		11	•••	•••	(
88 rubieunda**	blushing			•••	•••	bh.	••••	•••	
389 — grandiflòra**	- large-flowered			•••	• • • •	12		•••	1 (
90	Nos. 585 to 589	١٠٠٠	···	• • • •	• • • •	div.	•••	•••	1 (
	finest mixed	1:4	50	150	hhP†	•••	ï	7-8	1 6
92 Lantana Selloviàna	Sellow's Californian		54		hA				
93 Lasthènia ealifornica* 94 glabràta*	glabrous	110	34	01	1174	у.	34	•••	
Brasser	(0	17	45	104	• • • •	b.	2	•••	
95 Láthyrus azùreus màjor 96 latifòlius**	large blue (Everlasting Pea)	14	1		hPt		8	•••	
97 — albus**	white do.		···	•••				•••	
98 — purpùreus**		]	•••	•••	•••	W.	• • • •	•••	
99 rotundifòlins	purple do. round-leaved, extra		• • •	•••		p.	11	•••	
500 speciòsus	showy		•••	•••		er.	2	•••	
501 ———	Nos. 595 to 600	•••		•••		div.	div.		2
02 Lawsònia inermis	(Tree-Mignonette)	8		110	1 .	w.	8	6-8	
03 Leptósiphon deusiflòrus	thick-flowered	5		125	hA	р.		7-8	
04 androsaccus	Androsace-like	ľ			1121	li&w	1 n		
05 — albus	while	ļ		•••		W.		•••	
06 — lilaeinus	lilac			***		li.	•••	:::	
07 — — —	Nos. 603 to 606					div.	•••		1
08 Lcucadendron argenteum	(Silver Tree)	22	39	130	gS	y.	12	8-9	1
09 plumòsum	feathered	ĺ					4	7-8	
510 ———	4 fine sp. mixed	I							1
Il Leucospermum tottum	Hottentot	4	25				3		1
12 hypophyllum	under-leaved	l					2		1
13 ———	6 fine sp. mixed	ļ					3		1
14 Leyeestèria formòsa	beautiful	5		76	hhP†	w&p			
15 Leyssèra guaphaloides	Gnaphalium-like	19	54	81	gS	0.	2	7-9	
16 Liatris heterophylla	various-leaved	ļ	53		hP	pur.	3	7-8	
17 Limnanthes Douglàsii	Douglas's	10	25	106	hA	w&y	3		
318 grandiflòra	large-flowered						1		
19 Linària alpìna	$Alpine (2 \ var.)$	14	59	137	fP†	b&w		6-9	
20 spartea	Spartan	<b> </b>	ļ		hA.	у.		7-8	. ;
21 spceiòsa	showy	]				р& у		•••	
22 triornithóphora	3 birds bearing				fP+	pur.		•••	
23 versícolor	various-coloured				hA	у & р		•••	
24 ———	6 sp. separate	ļ. <u>.</u> .	•••		A&P			•••	1
25 Linum austriaeum	Austrian	5	30	107	hP†	b.		•••	
26 grandiflðrum	lurge-flowered				•••	***		***	
27 — album	white			•••		W.			
28 perenuc	perennial	ļ	ļ	• • •		b.	2	6-7	,
29 Lipària	3 sp. Cape			0.5	gS	0 & y	3	6-8	1
30 Lisianthus Russellianus	Duke of Bedford's			95	gA	par.		7-9	
31 Loàsa aurantìaea**	orange	118	48	108	hhP <sub>t</sub>	0.	8	7-8	
332 llerbertii**	Herbert's			• • • •	***	,		• • • •	
Pentlandica**	Pentland's	ļ		•••	•••	d. o.		• • • •	1
334 ———	finest mixed	···		•••	•••	0,	•••	•••	. !
535 trícolor	three-eoloured	ļ		• • • •		3eol.	2		, ;
536 — — — 537 Lobèlia azùrea*	Nos. 631 to 635		3.		hA	div.	288		1
	azure	15	275	100	$hhP^{\dagger}$	az.	1	6-8	1

lite.	l — indicates a variely. () rally translated, or is supera	That the word is not dded.	L.C	L. O.	N. 0	H. & Dur.	Col.	Hgh	M. of	Price
Vo.								feet		s. d
	Lobèlia decumbens	reelining	5	25	109	hhP†	Ъ.		6-8	(
39	erinoides	Erinus-like	ļ				l. b.	144		
40	— compacta	compact								- 6
41	— grandiflòra	large-flowered	l							. (
42	grácilis*	slender .				hhA	b.	1		
43	— alba*	white	ļ			•••	w.			
44	— ròsea*	rose-coloured	<b></b>			•••	10.			
15	heterophylla	various-leaved				hhP†	b.	12	•••	
46	— ròsea	(new rose-col.)					ro.			1
17	propinqua	related				•••	pu	2		
18	ramòsa*	branching				•••	b.	12	•••	
19		6 finest varieties				div.		div.	• • • •	2
50	eardinàlis	(searlet)	ļ		• • • •	gP	sc.	3	•••	
1	ignea	flame-coloured			•••	•••	l. sc.		• • •	
52	siphilítica	(large blue)				•••	b.	2		
	Lonígera alpígena	alpine			76	hS	у.	6	5-7	B
	Lopèzia coronàta	erown-flowered	1		120	hA	r.	$I_{\frac{1}{2}}$	7-8	
55	racemòsa	buneh-flowered	<b> </b>						•••	
66	Lophoclinium hirtum	hairy	19	54	81	hhA	у.		***	
	Lophospermum scandens**	elimbing	14	59	137	gS†	ro.	8	7-9	
8	— grandiflòrum**	large-flowered	ļ	$[\cdots]$	•••	• • • •	•••	•••	•••	1
59	— Hendersoni**	Henderson's			•••	***	spot.	•••	•••	
50	— spectábile**	showy			•••	•••	d.ro.		•••	
31	Rhodochiton**	Rhodoehiton			•••	•••	pur.		•••	
32		Nos. 657 to 661			•••	•••	div.	•••	•••	2
3		finest mixed	1		•••	:		•:•	7.0	
	Lòtus jacobæus	St. James' Island	17		104	gA	d.br.		7–8	
	Lupinus bicolor	two-coloured	16		• • • •		b&w		•••	
56	Hartwègii	Hartweg's	ļ		•••	•••	b&pk		•••	
37	leptophyllus	slender-teaved		1	•••	•••	b&cr	2	•••	
68	mexicànus	Mexican	1		•••	•••	b.	7.1	•••	
69	micranthus*	small-flowered			•••	• • • •	pur.	$\frac{\Gamma_2}{2}$	•••	
70	mutábilis	variable			•••	•••	var.	2	•••	
71	— Cruikshanksii	Cruikshanks'	ļ		•••	•••	b&y	ij	•••	
72	nànus*	dwarf	···			• • • •	va.b.	2	•••	
73	pulchellus	pretly			•••	•••	b&pu	div.	•••	2
74		Nos. 665 to 673			•••	hP†		6	•••	2
75 70	arbòreus pl. var.	tree-like mixed			•••	i `	v&ro		•••	
76	élegans	elegant			•••	•••	pur.	24	•••	
77	grandifòlius	large-leaved		1	•••	•••	b&pk	4.5		
78 79	lépidus	pleasing white-leaved			•••	•••	pk.	2		ŀ
30	lencophyllus Marshalliànus	Marshal's (mixed)			***		div.			
81	ornàtus	ornamented					b&ro			
82	polyphyllus	many-flowered				1	b.	3		Ł
83	— albus	white					W.		}	
84	— speciòsus	showy					div.			
85	speciosus	Nos. 675 to 684				:::	•••	div.		3
86		extra fine mixed	1							
	Lusània calycina	large-ealyxed	14	59	137		w.	1		
	Lychnis corsica	Corsican			140		r.			
89	chalcedónica	(searlet)	1		ļ		sc.	2		
90	— alba	white					w.			
91	Flos-Jovis	Jove's Flower					r.	13		
92	fulgens	glowing				fP	sc.	I		
	Ly'thrum ròscum superbum		111	25	110		ro.	11		
	Màdia élegans	elegant			81	hA	y.	3		1
	Magnòlia grandiflòra	large-flowered			111	1	w.	15	7-9	
	Málope trifida	thrice-cut			112		r.	2	7-8	
3365										

	CARTER'S C	ATALOGUE OF SE	1317		rUr	189	V.			
	A — indicates a variety. () rally translated, or is supera		L.CI.	L.0.	N.0.	H. & Dur.	Col.	Hght.	M. of Flow.	Price.
No.		1						feet		8. d
	Málope grandiflòra	large-flowered	116	48	112	hA	r.	2	7-8	
699		purple	1	ļ			pur.		1	
	Malva fràgrans	fragrant	1			gS	sc.	3	6-8	(
701		Chinese, 2 var.				hA	18 & W	2	7-8	1
702		(striped)					stri.			1
703		vermilion	1			hhS				:
704		niusk-scented	1			hP+				
	Mandevillea suavèolens**	fragrant	5	25		sS		12	6-9	1 (
	Marty'nia angulàris	angular				$hh\Lambda$		$2\frac{1}{2}$	7-8	
707	craniolària	skult-tike	1, ,	100			w.	-2		
708		beautiful					er.			
709		yellow			1	1	y.			
710				•••	•••		div.	1	•••	1
		Nos. 705 to 709			197	0		10	4-9	
	Maurandya antirrhiniflòra	snapdragon-flwd.**		•••	137	gS	pur.	1	(	1
712	Barelayàna**	Barelay's			• • •	• • • •	b& w	•••	•••	
113		white	•••	<b> ···</b>			W.	•••	•••	. (
14	— atropurpùrea**	dark purple					d.pu.	•••	•••	1
15	— ròsca superba**	superb rose				•••	ro.	•••	•••	1
16	semperflòrens**	ever-flowering	Į				I. pu.		•••	(
17		Nos. 711 to 716				•••	div.			3 (
18		finest mixed**	1	ļ. <b></b>			1			1 (
19	Meconopsis cambrica	(Welch Poppy)	13	25	121	hP†	y.	1	5-8	
	Melianthus coccineus	scarlet	4	Ī	152		se.	4	6-8	1 (
$\overline{21}$	Mesembryanthemum glàbrn			27		hhA	y.	3 4	7-8	Î (
$\frac{1}{22}$	pomeridiànum	afternoon	""			ľ	]	4		(
$\frac{72}{23}$	tricolor (pyropæum)	(red)		•••	•••	•••	r.	3	•••	(
$\frac{20}{24}$	— album			• • •	•••				•••	(
25	— arbum	white		[•••	•••	•••	W.	din.	•••	
	350-2	Nos. 721 to 724	00		104		div.	div.		1 6
20	Mimòsa marginàta**	margined	23	91	104	gS	pur.	3	6-8	(
27	leueocéphala	white-headed	l:-:				W.	4	•••	(
	Mímulus cardinàlis	scarlet	14	59	137	hhP†	se.	1 2	•••	
29	— atrosanguineus	dark blood-red			•••	•••	r.	***	•••	(
30	— eròecus	saffron		•••		•••	saf.	•••	•••	(
31		Nos. 728 to 730	ļ				div.			1 (
32	moschatus	musk					y.	1		€
33	speciòsus	showy			• • • •		var.		•••	3
34	<u></u>	splendid new m.	J:				div.			1 0
35		fine mixed	1							•
36	Momordiea balsámina**	(Balsam Apple)	21	49	85	fA	у.	6	7-8	6
37	Charantia**	Charantia		-		***				6
	Morina élegans	elegant	2	25	87	hhP	w&r	3		1 0
39	longiflòra		1	20		11111		- 1	•••	6
	Mosehària pinnatífida	long-flowered	10	53	81	1. A	pur.	••••	•••	6
11	Manalaia Haisana	pinnatifid				hA	у.	-;;	E M	
41	Muraltia Heistèria	Heister's		_	126	gS	pur.	2	5-7	6
12	Myosòtis palustris	(Forget-nie-not)	5	25	72	hP†	b&y.	1	6-8	6
43	alpestris	Atpine do.			•••		b.	<u>\$</u>		- 6
44	peduneulàris	pedunculated do.		• • •	•••	hA	• • • •	4 1	7-8	6
	Nareissus	fine mixed	6		64	hPb	w&y	1	5-6]	3
	Nemèsia floribunda	bunch-flowered	14	59	137	hhA		충	7-8	- 6
47	Nemóphila aurita	ear-like (leaved)	5	25	99	hA	pur.	11	6-8	3
	atomària*	dotted	l			•••	w.sp	3 4		3
		sky-btue do.					b.sp.			3
18	— eœlestis*	Shy-velle liv.	1				blk.			3
48 49	— eœlestis*			1						
48 49 50	— eœlestis* discoidàlis*	(bordered)	1 1	•••	•••					
48 49 50 51	— eœlestis* discoidàlis* insignis*	(bordered) beautiful			•••		b. [	•••		- 3
48 49 50 51 52	— eœlestis* discoidàlis* insignis* — alba*	(bordered) beautiful white					b. w.			3
48 49 50 51 52	— eœlestis* discoidàlis* iusiguis* — alba* — grandiflòra*	(bordered) beautiful white targe-flowered	•••	• • •		•••	b. w. b.			3 3 3
48 49 50 51 52 53 54	— eœlestis* discoidàlis* iusiguis* — alba* — grandiflòra* — striàta*	(bordered) beautiful white targe-flowered striped					b. w. b. stri.			3 3 3
48 49 50 51 52 53 54 55	— eœlestis* discoidàlis* insignis* — alba* — grandiflòra* — striàta* maculàta	(bordered) beautiful white targe-flowered striped spotted (new, extra)		• • •			b. w. b. stri. spot.			3 3 3 1 0
48 49 50 51 52 53 54 55 56 57	— eœlestis* discoidàlis* iusiguis* — alba* — grandiflòra* — striàta*	(bordered) beautiful white targe-flowered striped	•••	• • •			b. w. b. stri. spot. v.			3 3 3 3

lile	4 — indicates a variely. () rally translated, or is superc	Thal the word is not added.	L. Cl.	1.0.	N.0.	H. & Dur.	Col.	Hght.	M. of Flow.	Price.
No.				_				fect		8.0
758	Nepèta macrantha	long-flowered	14	58	103	hP	Ъ.	6	6-9	
759	Nicbuhria trifoliàta	three-leaved	13	25	75	gS	w.	4	5-6	
60	Nicotiàna nàna	dwarf	5		141	ĥΑ		1	7-8	Ι.
61		4 fine speeies		<b> </b>			div.	2		1
62	Nigella hispánica*	Spanish	13	30	131	•••	b.	1		
63	— flòre-plèno*	double-flowered			١					
64	Nolàna atriplicifòlia	Atriplex-leaved	5	25	141		bwy			
65	paradoxa	paradoxical					Ъ.	trai		
66	prostràta	(trailing)			•••	•••				
67	tenella	slender								
68	Nonea rosca	rose-eolaured			72		ro.	11/2		
69	Nycterinia capensis	Cape	14	59	137	hP+	w.	34		ı
70	Nymphæa alba	white (aquatie)	13	25	119	hP		trai	6-9	
71	cærùlea	blue (da.)	10	70	11.	sР	b.		0-0	1
	Œuothèra acaulis	slemless	8		120	hP+	w.	•••	7-8	1
73	biennis	biennial	0	•••		hB†		2		1
74	concinna	neat		•••	•••	hA			•••	1
75	Drummondii		• • • •	•••	•••		p&w	1	•••	
76		Drummond's	•••	•••	•••	hhP†			•••	L
77	densiflòra	thick-flowered	· · ·	•••	•••	hA	pur.	2	•••	L
	longiflòra	long-flowered	•••	•••	•••	hB†	у.		•••	П
78	macrocarpa	lang-fruited, extra	• • •	•••	•••	hP+	• • • •	•••	•••	L
79	odoràta —	odorous	• • •	•••	•••	hB†	• • •	•••		Į
30	ròsca	rose-ealoured		•••	•••	•••	ro.	ਕ 1	6-7	į.
31	Scllowii	Sellow's	<b> </b>			•••			7-8	1
2	speciòsa	showy				hhA	W	1.1		1
3	taraxacifòlia	Taraxacum-flowered				hP†	***	슾		
34	tetraptera	four-winged				hA		1		
35		6 finest sarts				div.	div.	div.		3
36		finest mixed		ļ						1
37	Onònis rotundifòlia	round-leaved	16	45	104	hS.	r.	3		1
38	Orobus Fischèri	Fiseher's	17				sc.	14	5-6	
39	Oxàlis ròsea	rose-eolaured	10	30	153	hPb	ro.	1	6-8	
	Oxyùra chrysanthemoides	Chrysanthemum-like				hA	v&w		7-8	
)1	Pæònia	finest mixed			131	hPb	div.	2	6-9	1
	Palàvia moschàta	musk-seented			112	hA	pur.	1	7-8	
)3	Papaver crocenn	saffron			121		or.	11		
).[	nudicaule	naked-slalked				***	yel.	$2^{2}$		1
35	orientàle	ariental				•••	r.			ı
6	pulcherrimum	mosl beautiful				•••	sc.			
7	spectábile	showy					30.	•••		
8	— —	Nas. 793 to 797	•••		•••	•••	div.	•••	•••	lı.
	Passiflòra alba**	white	16	40	122		w.	20	6-9	^
0	cærùlea**					gS hS	b.			
ì	edùlis**	blue-flowered	•••	•••	•••			•••	•••	ł
2		edible	•••	•••	•••	sS	w.		•••	
3	lùtea**	yetlow	•••	•••	•••	•••	у.	6	•••	
	pedàta**	pedated	•••	•••	•••	***	w&g		•••	
4	Roddiàna**	Raddi's?	• • •	•••	•••	•••	,.	•••	•••	,
5	D-4	finest mixed	• • •		107		div.			1
16	Patersònia glauca	sea-green			101	gP	b.	1	5-7	
7	Paulownia imperialis	imperial			137	hT	li.	30	6-9	
8	Pelargònium	finest mixed	16	42	96	gS	div.	3	•••	1
)9)		targe paekel			•••				• • •	2
		new faney var.				•••				1
		scarlet, 6 var.					sc.	•••		
1		Tom Thumb				•••		1		
1			_	_			div.	1&3		4
12										
1 2 3	4 sp. cx. C. B. S.	Nos. 809 ta 813	•••	•••	•••	ePb				1
1 2 3 4	4 sp. cx. C. B. S. Pentanètes physica	Nos. 809 ta 813 1 fine species, Cape				gPb		13		1
1 12 13 14 .5	Pentapètes phænicea	Nos. 809 ta 813 4 fine species, Cape (scarlet)	•••	45	 143	gPb sP†	sc.	$\frac{1}{2}$	7-8	1
10 11 12 13 14 15 16	4 sp. cx. C. B. S. Pentapètes phænicea Pentstemon digitàlis atropurpùreum	Nos. 809 ta 813 1 fine species, Cape	•••	45		gPb sP† hP†		13		1

A — literalı	– indieates a variety. () ty translated, or is supera	That the word is not added.	L. Cl	L. 0	N.0	H. & Dur.	Col.	Hgh	M. of Flow.	Drice
Y o								feet		8.
No. ≥19 Do	ntetaman aaninanulätum	(bell-flowered)	14	59	137	hP+	Ъ.	2	7-8	0.
	ntstemon campanulatum		1.4	1		•	w.			1
19	— album	white		• • •	•••	•••	var.		•••	1
20	Chandlèri	Chandler's			•••	• • • •	r.		•••	
21	gentianoides	Gentian-like	1		•••	•••		•••	•••	1
22	— albiflòrum	white-flowered	ļ	• • •	•••	•••	W.	•••	•••	1
23	— coccineum	searlet		• • •		•••	sc.	•••	•••	П
24	— élegans	elegant		• • • •	••••	•••	l. sc.		6.6.8	L
25	Mackayànum	Maekay's			•••	•••	pu&y		• • • •	П
26	Marshallii	Marshall's			••••	•••	sc.	•••	• • • •	П
27	ovàtum	ovate (leaved)			•••	•••	b.	• • • •	•••	
28	pulchellum	pretty, m.		•••	•••	•••	div.	• • • •	***	
29	ròsenm	rose-eoloured	<b> </b>		• • •	•••	ro.	• • • •	• • • •	П
30	Sheppardii	Sheppard's					d. s.	•••		1
31	speciòsum	showy					b.			1
32	<u></u>	10 finest sorts					div.			3
33		finest mixed				•••				
34 Per	tùnia phœnícca	purple	5	25	141	hhP†	pur.	21	6-9	L
35	— alba màjor	large while					w.			П
36	— Blockii	Block's								П
37	— grandiflòra	targe-flowered	•••				pur.			L
38	— ròsea	- rose				•••	ro.			
39	— — striàta	- striped					stri.			1
40	— violàcca	viotet	•••		•••		v.	•••		
41			•••	•••			d. pu			L
	— — formòsa	(Beauly)	•••	•••	•••		W.		•••	L
12	nyctagiuiflòra	(sweet-seented)	• • •	•••	•••	•••	div.	•••	•••	3
43		Nos. 834 to 842	•••	• • •	•••	•••		• • • •	•••	
14		6 finest varieties	• • • •	• • •	•••	•••	•••	• • • •	•••	2
45		finest mixed		• • •		1. 1				ı
	acèlia conspícua	conspicuous			99	hA	ь.	2	7-8	1
47	tanacetifòlia	tansy-leaved			••••	•••		•••		1
	asèolus Caracalla**	Caraealla	17		104	sS	li.	•••	7-9	l
	lòmis Russelliàna	Russell's			103	hP	bff.	:::	7-8	L
	lox Drumuiondii, 20 var.	Drummond's	5	25	125	hhA	div.	11/2	7-9	ı
5 l	— alba	while			• • • •		w.			L
52	— coccinca	searlel					sc.			L
53	- kermesiua	erimson					cr.	•••		L
54	- Leopoldiniàua	Leopoldina's					var.			ı
55	— oculàta	(white-eyed)				• • • •	div.			ı
56		Nos. 850 to 855	l							2
57	pl. sp. perennans	mixed perennial				hP†				
58 Ph	ysolòbium grácile**	slender	10		104	gS	cr.	6	6-8	
	ytolacca icosandra	ieosandrous			155	sP	w.	3	7-8	
	nèlea spectábilis	showy			144	gS	w&r			1
	tosporum viridiflorum	green-flowered	5		123		gr.	6	5-6	
	atylobium triangulàre	triangular		45	104		0.	4	6-9	L
	atystèmon californicus	Californian			121	hA	у.	1.	7-8	
	dólepis chrysantha*	yellow-flowered			81	hhA	J.			
65	grácilis*	slender	10	9.2					•••	
	inciàna Gillièsii	Gillies's	10	95	104	sS	ro &w	6	6-9	h
00 F0 67	metana Gimesn		10	20	10.3	}	у. r & y	8	U-0	ĥ
07 20 D.	pulcherrima ly'gala cordifòlia	most beautiful	17	12	196			2	5 7	ľ
00 P0	ry gain corditona	heart-teaved	11/	40	126	gS	pur.	3	5-7 5-8	
69	myrtifòlia	myrtle-leaved		• • •	•••	***	•••		0-8	L
70	speciòsa	showy		• • •	•••	•••	•••	6	•••	1
71		fine mixed		0.00	100		•••	div.		1
72 Po	rtnlàca grandiflòra	large-flowered	11	25	128	hhA	er &w	1/2	7-8	
373	spleudens	splendid							•••	
374	Thellusòni	Thelluson's					sc.	•••	•••	
75	Thorburni	Thorburn's					у.			1
100	- striatiflòra	striped-flowered					w& er			
376	Striatinora	Jour Jean Jean at							,	2

	1 — indicates a variety. () ratty translated, or is supera		L.Cl.	L.0.	N. O.	H. & Dur.	Col. of Fi.	Hght	M. of Flow	Price.
No.		1						feet		8.d.
	Portulàca	finesl mixed	11	25	128	hhA	div.		7-8	6
	Potentilla formòsa*	beautiful			133	hP†	pur.	1		3
880	atrosauguínea*	dark red	l				d. r.			3
881	coloràta	coloured				•••	у.			
882	Hopwoodiàna	Hopwood's				•••	var.		•••	3
883	insignis	showy				•••	y.	•••	•••	6
884	Mackayàna	Mackay's				•••	y&pk			3
885	— — —	Nos. 879 to 884					div.	•••		1 6
886		fine mixed								6
	Prænanthes purpùrca	purple	19	53	81	hΡ	pur.	4		3
	Prímula cortusoides	(Primrose Cortusa)			129	fPt	1,	1 2	5-7	6
889		- Chinese					ro.	ĺ		6
890	sinensis (prænitens)						w.			1 0
891	— alba fimbriàta	— fringed while		• • •	•••	***	pur.	•••		1 0
	— purpùrea nòva	- new purple		•••		•••	div.			li o
892		finest mixed	•••	• • •	•••	•••		•••	•••	3 6
893	D.N.	Nos. 888 to 892	4	• • •	130		div.	div.	div.	1 0
	Pròtea	finest mixed	5		141	gS  hhP†	pur.		6-8	6
000	Ramonda pyrenàica	Pyrenean		25	131		div.	1 1		1 0
	Rammeulus asiáticus	Asiatic			154	fP			•••	6
	Rhexia virgínica	Virginian					pur.	37	7 0	6
898	Rhodanthe Manglèsii*	Manyles'		54	81	hhA	ro.		7-8	
	Rhododendron	finest mixed		25	89	hS	1	div.	5-7	
	Robinia spectábilis	showy	17	40	104	hT	w.	20	6-7	6
	Rudbeckia amplexifòlia	leaf-clasping			81	lıA.	y.	2	7-8	3
902	bícolor	two-coloured	• • •	• • •	•••	hP†	r&w	•••	•••	6
903	Drummondii	Drummond's	• • • •	•••	•••		0.	•••	•••	6
904		Nos. 901 to 903				A&P	div.		•••	1 0
905	Sabbàtia speciòsa	showy	5	25	95	hB	r.	1	•••	6
	Salpiglossis Barclayàna	Barciay's	14	59	141	hhA	y &br		7-9	6
907	— atropurpùrea	dark-purpte				•••	d. pu	•••		6
908	— grandiflòra	large-flowered				• • • •	var.	• • • •	•••	6
909	— picta	painted						•••		6
910	— splendens	sptendid	ļ				y.			1 0
911	— straminea	straw-coloured	ļ				stra.			6
912		Nos. 906 to 911					div.	•••		2 6
913		sptendid mixed				•••				6
914	Salvia africana	African	2	25	103	gS	v.	2		6
915	aurca	golden					y.	3		6
916	azùrea	azure	ļ			hP†	b.	6		6
917	eoccinea	scarlet	<b> </b>			hhP†	sc.	2		6
918	— snperba	superb						14		1 0
919	latifòlia	broad-teaved						2		3
920	limbàta	bordered					bor.			3
921	pàtens	spreading (splendid)					b.	5		6
922	pendula	pendulous				hP	l	2		3
-	Sanvitàlia proeumbens	procumbent	19	54	81	hhA	у.	trai	7-8	6
	Saponària calábrica*	Catabrian	10	26	140	hA	red	1/2	6-9	6
	Sanssurea pulchella	pretly	19	53	81	hP†	pur.	2	7-8	6
	Scabiòsa amœna	pleasing		25	87					3
927	caucàsea	Caucasian				•••	b.			3
		pedunculated			•••	•••	٠.	•••		6
	Schistanthe peduneularis Schizanthus Grahami	Graham's	14	59	137	fR4	sc&o	2	7-8	6
930	Hookèri	Hooker's	1				var.			6
			1	•••	•••	***	r&o		•••	6
931	retùsus	btunled (leaved)		•••		•••		•••	•••	1 0
932	— albus	white (new extra)		•••	• • •	•••	w&y	•••	•••	2 0
933		Nos. 929 to 932		•••	•••	3. A	div.	1::	•••	
	pinnàtus	winged		•••	•••		l.p.y. var.	الناكا	•••	3 3
934										1 0 5
935	— porrigens	spreading	• • •	•••	•••	•••		•••	•••	
	— porrigens — Priestii — yenustus	Priest's beauliful					w. dark		•••	3

A—undicales a variety. () literally translated, or is super	That the word is not added.	L.Cl.	L.0.	N. 0.	H. & Dur.	Col. of Fi.	Hght.	M. of Flow.	Price.
No. 938 Schizanthus hùmilis	dwarf	14	59	137	hA	li & cr	fect 1	7-8	s.d.
939 pulchellus	prelty					w & pu			3
940	Nos. 934 to 939					div.		•••	1 6
941 ———	fine mixed								6
942 Schizopétalon Walkèri*	Watker's	15	61	84	hhA	W.	1		6
943 Scilla	fine mixed				hPb	w&b		4-8	6
944 Schotia speciosa	showy			104		er.	6	7-10	1 0
945 Scutcllària macrantha	long-flowered				hP+	b.		6-7	6
946 Scyphanthus élegans**	elegant			108		y.	8 6	7-8	6
917 Sebwa aurea	golden			95	hhA		1 2		6
948 Sèdum cærùlcum	btue			83	hA	b.	1		6
949 Selàgo spicàta	spiked			156		pur.	34	7-9	6
950 Silène acaulis	stemtess			140		ro.		7-8	3
951 compacta	compael					pk.	Î		3
952 fimbriàta	fringed			• • • •	hP	W.	13		3
953 ornàta	ornamented				hB†	pur.	12	:::	6
954 pendula*			•••	•••	hA	ro.	_		3
955 règia	pendulous royal	···	•••	•••	hP†	cr.	•••	•••	3
956 ———		•••	•••	•••	div.	div.	•••	•••	1 6
	Nos. 950 to 955		95	141			3	8-9	6
957 Solàmum macranthum 958 giganteum	long-flowered	5		141	gS	pur.		6-8	6
- 5-5	gigantie	•••	•••	104	gT	vio.	0	6-9	6
959 Sollya heterophylla**	various-leaved		•••	104	gS	b.	8		
960 Sparaxis	finest mixed	3	:::	101	fPb	div.	1	5-6	6 3
961 Sphænógyne speciósa	showy	19	55	81	hhA	у.	•••	7-8	
962 grandiflòra	large-flowered					•••			3
963 Spiræa Lindleyàna	Lindley's			133	hS	w.	6	6-7	6
964 Stàchys	fine mixed			103	liP†	div.	15	7–8	6
965 Statice pseudo-Armèria	(splendid)	5	30	124	•••	pk.	1	•••	6
966 ———	4 fine sp. mixed					div.	•••	• • • •	6
967 Stenactis speciòsa	showy		54	81	• • • •	pur.	2	•••	6
68 Stephanòtis floribunda	bunch-flowered	5	25	67	sS	w.	10		1 0
969 Stèvia purpùrea	purple	19	53	81	hP†	pur.	13	***	3
970 serrata	serrated					flsh.	•••	• • •	3
971 Stìpa pennàta	(Feather Grass)		26	98	•••	gn.	2		6
972 Strelitzia angusta	narrow-leaved	5	25	117	sP	W.	10	5-7	1 0
373 Streptocarpus Rexii	Rex's	2		71	gP :	b.	127	6-8	6
374 Sutherlandia frutescens	shrubby	17	45	104	fS	sc.	3	7-8	- 6
375 grandiflòra	large-flowered				***				6
976 Symphiandra pendula	pendutous	5	25	78	hB†	w.	11/2	•••	3
977 Tacsònia pinnatistípula**	pinnale-stipuled	16	40	122	gS :	ro.	20	6-9	1 0
978 Tagètes lúcida	shining	19	54	81	gP†	y.	1	7-8	6
979 signàta*	distinguished				hhΛ	0.			- 6
980 Telèkia speciòsa	showy				hP†	y.	4		3
981 Tephròsia grandiflòra	large-flowered	17	45	104	gS	pk.		5-9	6
982 Testudinària elephantipes	Etephant's-fool	22	41	86		y.	8	7-9	1 0
983 Tetrathèca verticillàta	verticillate			145		pur.	2	7-8	6
984 Thunbergia alàta**	winged	2		62	sP†	bf&d	6	6-9	6
985 — alba**	— white					w&d			6
986 — aurantiaca**	— orange				•	0& d		•••	6
987 — Bakèri**	- Baker's					w.			6
988 — sulphùrea**	- sutphur (new)		•••		•••	sul.			6
989 — mcsoleuca**		_		_		0 & W	_		6
990 — — —	- white-eyed	_	•••	•••	•••	div.	•••	•••	2 6
091 ———	Nos. 984 to 989	•••	•••	•••	•••	uiy.	•••		$\begin{bmatrix} 2 & 0 \\ 1 & 0 \end{bmatrix}$
	fine mixed	•••	•••	•••		1,	6	•••	1 0
	large-flowered	10	30	101	sS col	b.		8 0	6
993 Tigrídia conchiflòra	shell-flowered	10	20	101	fPb	у.	1	8-9	
994 pavônia	Peacock	;;;	50	1 32.00		s & 0	•••	C 7	6
995 Torènia scàbra	rough			137	gS†	b.		6-7	6
996 Tournefortia heliotropioides		5	_	72	hP†	li.	2	5-7	3
997 Trachèlinm cærùlenm	blue	••••		74	hB	b.		7-8	3
			-						

CARTER'S OF	TALOGUE OF SEL	וכגנ	9 L	OK	1000	·			21
A — indicates a variety. () ! literally translated, or is superact		L. Cl.	L. 0.	N. O.	H. & Dur.	Col. of Fl.	Hght.	M. of Flow.	Price.
No.							feet		s.d.
998 Trichonèma ròsca	rose-eoloured	3	25	101	fPb	ro.	l	6-7	6
999 Tropæolum brachyceras**	short-horned	8		146	gPb†	у.	$\tilde{4}$	7-9	6
1000 Jarrattii grandiflorum	large-flowered**				5	s&y.			1 ŏ
1001 Lobbiànum**	Lobb's			••••	•••	0.			6
1002 Moritziànum**	Moritz's					r&y.			1 ŏ
1003 pentaphyllum**	five-leaved			• • • •		0&v.			6
1004 tricolòrum**	three-coloured			• • • •		3col.			6
1005 peregrinum (canaricu-				•••	hhA	y.	8		Ğ
1006 speciòsum [sc)**	showy				gPbt	se.	4		1 0
1007 Tweedia caralea**	blue	5	26	67	îs	b.			6
1008 Verbaseum formòsum	beautiful		25		hP+	y.	2	7-8	ı 3
1009 compactum	compact				hB†	ro.	1		6
1010 holothyrson	entire-panicled				hP	у.	3	•••	6
1011 spectábile	showy					y&pu			3
1012 Verbèna Aublètia	Aublet's	14	59	150			1	6-8	3
1013 — Drummondii	Drummond's					li.	١		3
1014 gcraniæfòlia	Geranium-leaved	1				r.	13		6
1015 pulchella	pretty					bl.	- 2		3
1016 pulcherrima	prettiest					d. r.			6
1017 venòsa	veiny				hhP	ro.	1		6
1018 ———	Nos. 1012 to 1017					div.			2 0
1019 ———	finest mixed								1 0
1020 Verónica candida	white	2	25	137		w.	14		3
1021 Lindleyàna	Lindley's				gS†	""			6
1022 speciosa	showy				8~1	pur.	2		- Ğ
1023 Viscària cœli-ròsa	Rose of Heaven	10	30	140	hA	flsh.	1	7-8	3
1024 oculàta	(dark-eyed)			•••		ro.			3
1025 — alba	white					w.			3
1026 — nàna	dwarf					ro.	1 2		3
1027 ——	Nos. 1023 to 1026	l				div.	184		1 0
1028 Vinea ròsca	rose-coloured	5	25	65	sS	ro.	trai	3-9	6
1029 — alba	white	ļ		•••		w.			6
1030 ———	mixed					ro&w	1		6
1031 Vìola odoràta	fragrant			151	hP	pur.	1	5-7	3
1032 Virgília capcusis	Cope	10		104	gS	pu&w	3	7-9	6
1033 Zinnia élegans	elegant	19	54	81	hhA	v.	2		- 6
1034 — alba	white	l	l			w.		•••	- 6
1035 — aurantiaea	orange					0.			6
1036 — coccínca	scarlet		<b></b>			se.			- 6
1037 — — màjor	large searlet	l			•••				6
1038 — flàva	veltow		<b></b>			y.			- 6
1039 — kermesina	crimson					cr.			- 6
1040 — miniata	carmine					car.			6
1041 — purpurea	purpte					pur.		•••	6
1042 — ròsea	rose-coloured					ro.		•••	6
1043 — straminea	straw-eotoured					stra.			6
1044	6 finest sorts					div.		•••	- 6
1045 ———	splendid mixed							•••	- 6
1046 Zygophyllum Fabàgo	Fabago	10	25	152	hP	0 &w	4	6-8	6
1047 Morgsana	Morgsana				gS	у.	3	5-9	- 6
		1	1	1	0.			· ·	

## GREENHOUSE AND STOVE SEEDS, MIXED.

1048 Mixed Greenhouse Seeds, per pkt. 1 0 | 1050 Mixed Stove Seeds, per pkt. 1 0 | 1049 Mixed Greenhouse Climbers ", 1 0 | 1051 Mixed Mexican Ferus ", 1 0

The following plants are best known by the Popular Names, but as the Scientific Name is also necessary to show the genus to which they belong, it is also given. Such Popular Names as Convolvulus Minor, Flos Adonis, White Candytuft, Columbine, &e., have little or no affinity with the Lalin, and are not to be considered as translations.

				_		1 .	1 .	1 .:	14	1 .
	A — is employed to	indicate varieties.	L. Cl.	L.0.	N. O.	H. & Dur.	Col. of Fl.	Hght	M. of Flow.	Price.
No.								feet		s.d.
	Aster, Chinese, mixed	Aster chinensis, pl. var.	19	54	81	hhA	div.	2	8-10	
1053	German, finest m.	- fistulòsus, 20 var.				i				-6
1054	- bordered	— cinctus								-6
1055	— dark blue	— atro-eærùleus				•••	d.b.			4
1056	- light blue	— læte-cærùleus				•••	1. b.			4
1057	- dark red	- atrorubens			,		d. r.			4
1058	- rose-coloured	← rèseus					ro.			4
1059	- Turkey	— turcicus				•••	r.		•••	4
1060	- striped, mixed	— striàlus					div.		,	(
1061	- white	- albus					w.			4
1062	new Globe	— globulàris nòvus					div.			(
1063	— pyramidal	— pyramidális nòvus								(
1064	— ilwarf*	— nànus nòvus						i		(
1065	Nos. 1052 to 1064									4 (
	Auricula, fine Alpinc*	Primula Auricula	5	25	129	hΡ	_	1.2	6-7	Î (
1067	extra fine prize		ľ				•••			2 (
1068	fine German		•••			•••	•••	•••	•••	1 (
		Balsámina hortensis, fl.pl.			68	tΛ	•••	2	7-9	1 6
1070	double erimson	— fl. pl. kernicsina	•••						انسنا	
1071	— dotted	— punetàta	ш		•••	•••	er.	•••	•••	6
1071	— purple	— — purpàrea		•••	•••	•••	div.	•••	•••	6.0
1072	— purple — rose	— — parparea — — ròsca	•••	•••	••••	•••	pur.	•••	•••	6 8 6
1073		— — rosca — — coecínea	•	•••	•••	•••	ro.	•••	•••	6.
	scarlet		•••	•••	•••	•••	sc.	•••	•••	
1075	- striped	— striàta	•••	•••	•••	•••	div.	•••	•••	0
1076	— three-eoloured Nos. 1069 to 1076	— — trícolor	•••	• • •	•••	•••	3col.	•••	•••	
1077			•••	•••	•••	•••	div.	••••	•••	
1078	new Camellia, ui.	— Camelliæflòra	•••	•••	• • • •	•••	•••	•••	•••	2 6
1079	6 finest varieties		•••	•••	•••	•••	•••	•••	•••	2 (
1080	rose-flowered, m.	— rosæftor a	•••	•••	•••	•••	•••	.;•	•••	- 6
1081	new dwarf, m.*	— nàna nòva		00	0.4		•••	1	···	. 6
	Candytuft, new crim.*		15	60	84	hA	cr.	•••	7-8	0
1083	fragrant*	odoràta	•••	•••	•••	•••	W.	•••	•••	
1084	purple*	umbellala	• • •		•••	•••	pur.	•••		8
1085	Rocket*	— eoronària	•	•••	•••	•••	w.	•••	•••	-
1086	rose*	— ròsca			• • • •	•••	10.		• • • •	6
1087	white*	amàra	•••	•••	•••	•••	W.			
1088	4 distinct col.*		•••		***		div.	•••	•••	1 (
	Canterbury Bell, pur.	Campánula Mèdium	5	25	74	hP†	b.	2	• • • •	
1090	white	— alba	• • •	• • •	•••	•••	W.		•••	
1091	double blue	— flòre plèno cærùlea	•••	•••	•••	•••	Ъ.	• • •	•••	- 6
1092	— white	— — alba		• • •	•••		w.	•••		- (
1093	— lilae	— — lilacina		•••			li.	•••		. (
1094	Nos. 1089 to 1093						div.			1 {
1095	Capsicum, 8 fine var.	Capsicum annuum, &c.			141	gA	w.	$1\frac{1}{2}$	6-8	-6
1096 (	Carnation&Picotee,m.	Dianthus Caryophyllus pl.	10	26	140	fP	div.	2		2 (
1097 +	Catchfly, Lobel's, rcd*	Silènc Armèria				hA	r.	1	7-8	- 6
1098	white*	— alba					w.			- 8
1099 (	Chrysanthemum, m.	Chrysanth. coronàrium	19	54	81		y&w	3		
1100	trieolor	carinàtum					3col.	1		
1101	new yellow	— flàvum nòvum					y.			0
1102	Clary, red and purple		2	25	103		r&p			1
	Coekseomb, dwarf red		5		44.03	ta.	pur.			{
1104	dwarf yellow	— lùtea nàna					y.			(
1105	tall searlet	— coccínea màjor					sc.	2		6
1100	tall yellow	— lùtea màjor					y.			6
1106 -										

A — is employed to	indicate varielies.	L. Cl.	L. 0.	N. O.	H. & Dur.	Col. of Fi.	Hght.	M. of Flow.	Price.
No. 1107 Coekseomb, m. tall	Celòsia erislàta, m.pl.var.	5		63	ta.	div.	feet 2	7-8	s. d.
1108 Columbine, fine mixed 1109 double striped	Aquilègia vulgàris, pl. v. — striàta plèna	13		131	hP†		,	6-7	3
1110 Convolvulus minor* 1111 dark purple*	Convolvulus trícolor — atropurpùreus	5	25	82	hΑ	b w y d.pu.		6-8	3
1112 new lilac 1113 striped*	— lilaeinus novus — striàtus					li. stri.			6 3
1114 white and yellow 1115 finest mixed*	— bicolor			•••	•••	w&y	1 .		3 6
1116 Nos. 1110 to 1115 1117 Convol. major, m.**	Ipomæa purpùrea, pl.var.				hhA	***	10	7-9	1 6
1118 splendid mixed** 1119 new crimson**	— — — — — kermesìna nòva					cr.			1 0
1120 flesh-eoloured** 1121 rose-coloured**	— earnea — ròsea	<b></b>		•••		flsh.			3 3
1122 spotted** 1123 striped**	— punelàta — plriàta	•••		•••		spot.	•••		3
1124 variegated**	— variegàta			•••	•••	stri.	•••	•••	3
1126 white**	— atroviolàcea — alba				•••	d,v.			3
1127 Nos. 1119 to 1126 1128 10 German var.**			•••	1.00		div.			$\begin{vmatrix} 2 & 0 \\ 2 & 6 \end{vmatrix}$
1129 Cowslip, fine mixed. 1130 Cyanus, fine mixed	Prímula elàlior Centaurea Cy anus, m.	 19	55	129 81	hP† hA		2	3-6 6-9	3 3
1131 sky-blue 1132 Egg Plant, purple	— eælestis Solànum ovígerum	5	 25	 141	tA	b. p. fr.	***	7-8	3 3
1133 white 1134 — new striped	leucocarpon — striàtum nòvum				•••	w.fr. st.fr.			3 6 3
1135 Flos Adonis 1136 Foxglove, 10 s. mixed	Adònis aulumnàlis Digitàlis, pl. sp. et var.	14	59	131 137	hA hP	sc. div.	1 3		- 6
1137 Fraxinella, white 1138 red	Diclamnus Fraxinella — rùber			134		1.		7-9	3 3
1139 Freuch Honcysuckle, r. 1140 white	Hedy'sarum eoronàrium — album	17	45	104	hB	se. w.	2	7–8	3
1141 mixed 1142 Globe Amaranthus, p.	Gomphrèna globòsa	5	25	 63	tA	sc&w pur.	$\frac{\dots}{2\frac{1}{2}}$	•••	3
1143 4 var. separate 1144 Gourd, Bottle, 3 var.	 Lagenària vulgàris	21	 49	85	fΑ	div.	 trai	7-9	1 0
1145 Hercules' Club 1146 Mammoth	— clàva-Herculis Cucurbila Pèpo			•••			•••		6 3
1147 orange 1148 pear	aurantia ovífera, var.			•••				•••	- 3 - 3
1149 Turban 1150 Nos. 1144 to 1149	var. tiaræformis	•••		•••			•••		3 1 6
1151 Hawkweed, red* 1152 white*	Crèpis rùbra — alba	19 	53 	81	hA 	r. w.	1	7-8	3
1153 yellow* 1154 silvery*	Tolpis barbàta — argentea	•••	• • •	•••		y. sil.	•••	•••	3
1155 Heartsease or Pansy* 1156 Hollyhock, Antwerp	Vìola trícolor Althæa ficifòlia			$\frac{151}{112}$	hP† hP	div. bff.	7	6-9 7-9	6 3
1157 double rose 1158 — black	— ròsea — nìyra				•••	ro. blk.	•••		3
1159 — erimson 1160 — purple	— kermesina — purpùrea	•••			•••	er. pur.			3
1161 — red 1162 — variegated	— rùbra — variegàta					r. div.			3 3
1163 — white 1164 — yellow	— alba — flàva					w. y.			3
1165 Nos. 1156 to 1164 1166 20 fine var. mixed						div.			2 0
			1						

No.   1167   Hollyhoek, Chinese   Althæa chincusis   16   48   112   hB + v.   3   7-9   3   div.       6   6   6   6   6   6	,				-				.: 1		- 1
	A-i	is employed to	indicale varietics.		г.0.	N. O.	H. & Dur.	Col. of Fl.	Hght	M. of Flow.	Price.
			1	_					Coot		7
1168		al. Ohimaaa	Althor objects	16	48	110	bR4			7 0	
1169 — fine mixed   1170 Honesty, purple   1171   1170 Honesty, purple   1171   1170 Honesty, purple   1172 Honr Poppy, mixed   1172 Honr Poppy, mixed   1173 Holian Pluk, 4 var. s.*   1175 Indian Pluk, 4 var. s.*   1175 Indian Pluk, 4 var. s.*   1175 Indian Pluk, 4 var. s.*   1176 Jacobæa, double m.   1177   1176 Jacobæa, double m.   1177   1178   1178   1179			•	10	20						
170 Honesty, purple				• • • •		•••				•••	
1171			Lunària hiennie	15	60	84				5-6	
1172   Horn Poppy, mixed   Glaucium, pl. var.   13   25   121   h.A   div.   2   7-8   3   1174   Lee Plant   1175   Indian Pink, 4 var. s.*   Datathus chimensis, pt. var.   12   27   92   hh.A   w.   trai					00	0.1	***				
1173   violet				13	25	121	hA				
11.74   Ice Plaut		ppy, minou									
1175 Indian Pink, 4 var. s.*   Dianthus chinensis, pt. var.   1026  400   1h3†   div. 1   1   6   1176   double crimson     1177   double crimson		t:	Mesembruan.crustallinum	12	27	92	hhA				
1176 Jaeobæa, double m.			Dianthus chinensis, pt.var.	10	26				1		
1177   double crimson				19	54	81	hhÀ		11		
1178											3
1179			— morícolor					br. r.	• • • •		3
1180			— purpàrea					pur.		• • • •	3
1182			— rùbra					r.			3
1183	1181 — vio	let	— violàcea	• • •			•••	v	•••		3
1184 Larkspur, dw.,m.,oz.1s.   Delphínium Ajàcis hàmile   13   28   13   hA     1     3   1185   dwarf, German, in.*     hàmile, var.	1182	ite	— alba		•••	•••	•••	w.	• • •	•••	3
1185								div.		•••	
1186				13	$^{28}$	131	hΛ	•••	J	•••	
1188				• • •	•••	•••	•••		•••	•••	
1188				•••	•••	•••				•••	
1189				•••	•••	•••			•••		
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1194				•••							
1195   branching, m. Germ.   Consólida, pl. var.         div.   2     6     1196   - blue                 div.   2     6     1197   - rose               div.   2     3     1198   6 new varicties           div.     3     1200   white           div.     1   6     1199   Lavatera, red           div.     1   6     1200   white           div.     3     1201   Love-lies-bleeding   Amaranthus caudidus   21   40   63         3     1202   Lupins, mixed   Lupinus, pl. sp. el var.   16   45   104     div.   2     3     1203   Dutch blue   canaliculalus   hirsùlus             3     1204   large bluc   hirsùlus                 3     1205   sarge rose   pilòsus                 3     1206   small blue   angustifòlius   hileus           3     1207   yellow   hileus                 3     1208   straw-coloured   hileus                 3     1210   Marigold, French, m.   Tayètes pátula, pl. var.   19   54   81   hhA     1211   French, dwarf                 3     1212   — splendid striped                   3     1214   African, mixed                         3     1215   — lemon				<b> </b> ····							
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1197	-			ļ							
1198				l····							
1199 Lavatera, rcd   1201 Love-lies-bleeding											
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			Lavatèra trimestris	16	48	112	ì				
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1202 Lupins, mixed   1203 Dutch blue   1204 large blue   1205 large rose   1206 small blue   1207 yellow   1208 straw-coloured   1209 white   1209 white   1210 Marigold, French, m.   1211 French, dwarf   1212 — splendid striped   1213 — tall   1214 African, mixed		s-bleeding	Amaranthus caudalus	21	40	63		r.		)	
1203   Dutch blue						104	)	div.	2		3
1205   large rose								b.			3
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1204 large	bluc	hirsùlus					***			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1205 large:	rose	pilòsus					r.			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1206 small	blue		ļ	• • •			b.			
1209   white   albus   Tayètes pátula, pl. var.   19 54 81   hhA   div.   $\frac{1}{2}$     3   3   1211   French, dwarf           dark   1     3   3   1212     splendid striped             dark   1     3   3   1214   African, mixed             y&br   $\frac{1}{2}$     6   1215     1216           y&br   $\frac{1}{2}$     6   1216       3   1217   Cape           y&br   $\frac{1}{2}$     6   1218   hybrid         y&br   $\frac{1}{2}$     3   1219   double, m.       3   1210   double, m.   1220   Nos.   1210   to   1219   1221   Marvel of Pern, m.           4   4   4						•••	• • • •		15	• • • •	
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1219   double, m.   Officinalis, fl. pl.     57     0     1220   Nos. 1210 to 1219       Mirábilis Jalápa, pl. var.   3   25   118   hPb†     2     3   1222   carmine     miniàta     kermesina       car.     3   1224   crinson and violet     viotàcea     viotàcea     crit.     3   3   3   3   3   3   3   3		d			1		1	1	1	1	
1220 Nos. 1210 to 1219			officinalis, fl. nl.		57		ì	1			
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$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			Mirábilis Jalána, pl. var.	3					_	I	
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1225 large-flowered — grandiflora cit 3							Į		1	1	3
1225 large-flowered — grandiflora cit 3						ł	1				3
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	1			L.				1			

No.   1227 Marvel of Peru, r.& br.		A — is employed to	indicate varieties.	L.Cl.	L.0.	N.0.	H. & Dur.	Col. of Fl.	Hght.	M. of Flow.	Price.
1229   red and white   -rbbro-alba     rkw     3   1230   three-coloured     -rhbro-alba     rkw     3   1230   three-coloured     -rhbro-alba     rkw     3   1230   three-coloured     -rhbro-alba     rkw       3   1231   white     alba     wwe.r     3   1231   white and red     alba     wwe.r     3   1233   yellow     likea     wwe.r     3   1233   yellow     likea     likea     wwe.r     3   1235   long-flowered, swt.   1236   flat-flowered     longifibra     www.r     3   1238   lignonette, lb. 80.5.d.   Resèda odoràta   11   28   32   hA   bff.   1   6-9   3   3   1241   tall     div.     3   1241   tall     Majus		Marvel of Peru, r.& br.	Mirábilis J. rùbro-cùnrea	3	25	119	hPb†	r&co	fcet 2	7-8	s.d.
1231   white   — alba   —   —   3   1233   yellow   —     —	1228	red and white	— rùbro-alba								
1231   white   — alba											3
1231   white   — alba			— trícolor					3eol.	***	•••	3
1235   long-flowered, swt.   longiftbra			— alba					w.		•••	3
1235   long-flowered, swt.   longiftbra							•••	w&r		•••	3
1235   long-flowered, swt.   longiftbra						•••	•••		• • • •		3
1236   flat-flowered   planiflora				•••		•••	•••		• • • •		3
1237   Nos. 1222 to 1236				•••		•••					3
1238 Mignonette, lb. 8s. oz. 6d.   Resèda odoràta   11 28 132   hA   bff. 1   6-9   3   1240   dwarf			planiflora	• • •	•••	• • • •	•••		•••	•••	3 0
1239   Nasturtion, new dwf.   Tropeolum minus   8   43   146   sc.   7-9   3   1241   tall   Mājus		Mignonette lb 80 07 67	Panada adamata	11	96	120	3.4		;;·	6 0	0 0
1240   dwarf	1239	Nasturtion now dust	Thomas de la mara						1		9
1242   dark red	1240	dwarf		Ü	1 .				2		3
1242   dark red							ı				3
1244   striped   - striatum       stri   3   1245   new dark	1242								i		3
1244   striped	1243	Shilling's		,				1			3
1245   Nos. 1239 to 1245	1244										3
1247 mixed					)						3
1247 mixed		Nos. 1239 to 1245					•••	div.			1 6
1249 Pea, Tangier   Láthyrus tingitànus   17 45 104 hA   se.   4   7-8   3   1250   striped     - striàtus				٠							3
1250	1248	Palma Christi	Rícinus màjor		49	91	hhA	gn.	6		3
1251	1249	Pea, Tangier	Láthyrus tingitànus	17	45	104	hA	se.	4	7-8	3
1253   yellow											3
1253   yellow	1.					• • • •	• • • •		•••		3
1254 Nos. 1249 to 1253			Lòtus tetragonólobus	•••	•••	•••		sc.	1		3
1255   Pea, sweet, m., lb. 2s.   Láthyrus odoràtus, pl.var.			— lùteus			•••			::-	•••	1 0
1256   black   - nìger       blk   3   1258   purple   - pictus       blk   3   3   1259   - new large   mijor nòvus       pur   3   1260   scarlet   mijor nòvus       pur   3   1261   striped   striàtus     pus   3   1262   - new   riber       div   3   1263   white   albus     w   3   1264   Nos. 1256   to 1263   1265   Persicaria, red   Polygonum orientàle   8   28   127   r.     3   1266   white   album     w   3   1268   Poppy, double, 20 var.   Papàversomniferum.ft.pl.   13     121   hA     2   7-8   3   1270   Carnation   Caryophylloides     car.     3   1270   Carnation   Caryophylloides     car.     3   1272   lilae     lilacinum     blk.     3   1274   striped   striàtum     sc.     3   1275   white   album       blk.     3   1276   double French   Rheas, fibre-pièno     div. 1     3   1276   double French   Rheas, fibre-pièno     div. 1     3   1278   Nos. 1268 to 1277   1279   Primrose   Prímula vulgàris   album           3   1276   double Grass*   Prímula vulgàris   5     129   hP† y   4   5-7   3   1280   Prince's Feather   Brìza maxima   drìacus   3   26   98   gn. 1     3   1283   Rocket, purple   Hesperis matronàlis   1561   84   hP† pur.   5-8   3   1284   sweet   tristis     3   1285   Scabious, dwarf   Scabiòsa nàna   4   25   87   hA   div.   7-8   3   1285   Scabious, dwarf   Scabiòsa nàna   4   25   87   hA   div.   7-8   3   1285   Scabious, dwarf   Scabiòsa nàna   4   25   87   hA   div.   7-8   3   1286   Scabious, dwarf   Scabiòsa nàna   4   25   87   hA   div.   7-8   3   1286   Scabious, dwarf   Scabiòsa nàna   4   25   87   hA   div.   7-8   3   1286   Scabious, dwarf   Scabiòsa nàna   4   25   87   hA   div.   7-8   3   1286   Scabious   dwarf   Scabiòsa nàna   4   25   87   hA   div.   7-8   3   1286   Scabious   dwarf   Scabiòsa nàna		Nos. 1249 to 1253						div.			3
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1956	rea, sweet, m., Ib. 4s.	Lathyrus odorātus, pl.var.	• • •			í	1.11			3
1258			— niger	•••							ا ا
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$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1261										3
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1262				2						3
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		white						w.	_		3
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$								div.			1 6
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1265		Poly'gonum orientàle	8	28	127		r.			3
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			— album		<b></b>						3
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1267	Polyanthus, finest m.*	Prímula elàtior polyantha	5	25			div.	호		6
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1208	Poppy, double, 20 var.		13		121		,	2	7-8	3
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$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			— — Caryophylloides								3
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$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			— himalayanum?								3
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1278	Nos. 1268 to 1277			1 1						2 0
1280 Prinee's Feather   Amaranthus hypochon- 21 40 63 hA pur. 2 7-8 3   1282 slender*   Briza maxima [driacus 3 26 98 gn. 1 3   1283 Rocket, purple   Hesperis matronàlis   15 61 84 hP+ pur 5-8 3   1285 Scabious, dwarf   Scabiòsa nàna   4 25 87 hA div 7-8 3	1279	Primrose	Prímula vulgàris	5		129				5-7	3
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1280	Prince's Feather				63					3
1282       slender*       grácilis	1281	Quaking Grass*						~	1		3
1285 Scabious, dwarf   Scabiosa nana   4   25   87   hA   div   7-8   3		slender*	grácilis								3
1285 Scabious, dwarf   Scabiosa nana   4   25   87   hA   div   7-8   3	1283	Rocket, purple		15	61	84	hP†		•••	5-8	3
1286 dark purple   Scabiòsa nàna   4   25   87   hA   div   7-8   3   1286 dark purple   atropurpùrea     hP+   d. pu   2     3	1284	sweet				***			•••		3
atropurpurea	1280	Scabious, dwarf		4							3
	1200	dark burbie	atropurpurea			•••	nrt	a. pu	Z	•••	1

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	* ** * *.**	C.	0	0	æ II.	i	Hght	M. of Flow.	Price.
A — is employed t	o indicate varielics.	Ľ.	Ŀ	ż	H. & Dur.	Col.	H	걸匠	Pr
				يننا					
No.							feet		s.d.
	. Scabidsa splendida, pl.var.	4	25	87	hP†	div.	2	7-8	- 6
1288 starry	stetlàta	Ī.				b.	13		3
1289 Sensitive Plant	Mimòsa sensitiva	23	51	104	fS	pk	2	6-9	- 6
1200 Sensitive Flant					hP†	div.			3 0
	. Antirrhinum Majus, pl.v.	15	61	04	hhA		14	كننن	3
1291 Stock, 10 week, m.	Mathìola annua, pl. var.			84		•••		•••	3
1292 searlet	coccinca	• • •	• • •	• • • •	•••	sc.	•••	•••	3
1293 purple	— purpùrea	•••	• • •	• • •	•••	pur.	•••	•••	
1294 white	— alba			•••	• • • •	W.	L:::		3
1295 intermediate	— intermèdia					se.	13	8-10	3
1296 pyramidal	— pyramidàlis				• • • •	W.	•••	6-9	3
1297 Stock, German, m.	Mathiola annua var.					div.	1		6
1298 large packet									1 0
1299 dwarf earmine	— densiflòra miniàta					ear.			6
1300 — dark searlet	- atro-coccinea				•••	d.se.			6
1301 — erimson	- kermesina	• • • •		•••		er.			6
1302 — dark erimson	— atro-rùbens		• • •			d. r.		•••	6
		• • • •	• • •	•••		d.b.			6
1303 — dark blue	— atro-cærûlea	•••	•••	•••	•••	li.	•••	•••	6
1304 — lilae	—— lilacina	•••	• • •	• • • •	•••		•••	•••	
1305 — light blue	— — læte-cærùlea	• • •		•••	•••	1.b.	•••	•••	6
1306 — mulberry	— — moricolor					br. r.	• • •	• • •	6
1307 — peach	— — persiciftdra					pch.	•••		6
1308 — rose	— — ròsca					ro.	• • • •		6
1309 · yellow	— flavescens					у.			- 6
1310 violet	— — violàcca	٠				v.			6
1311 white	— — alba					w.			6
1312 Nos. 1299 to 1311					•••	div.		•••	5 0
			• • •	•••					2 6
		•••	•••	•••	•••		14	•••	6
1314 new large-flowered		• • •			•••			•••	6
1315 — earmine	— — miniàta				•••	ear.	•••	• • •	
1316 — dark blue	— — cærùlca	•••	ļ	• • • •	• • •	d.b.	••••	•••	6
1317 — light blue	— — cælestis				•••	l. b.	•••	• • • •	6
1318 — rose	— — rèsea	ļ				ro.	• • • •		6
1319 — white	— — alba					w.	•••		6
1320 Nos. 1315 to 1319	1		ļ			div.			2 0
1321 Stock, Prussian, m.	— græca (cheirifòlia)						1		3
1322 — purple	— purpurea					pur.			3
1323 — rose	— — ròsca	١				ro.			3
1324 — searlet	— — coccinea					se.			3
1325 — white	— alba					W.			3
						div.	14	8-10	
	- autumnàlis, pl. var.		į.	1	hhB		34	5-8	6
1327 Stock, Brompton, m	. simplicicaulis, pl. var.						ĺ		3
1328 — purple	— purpùrea				•••	pnr.	•••	•••	3
1329 — searlet	— coccinea			•••	•••	se.			
1330 — white	- alba	ļ		• • • •	• • • •	W.		•••	3
1331 Queen, mixed Ger	. incàna					div.	2	]	6
1332 — purple	— purpùrea					pur.			3
1333 — searlet	— coccinea	ļ				se.			3
1334 — white	— alba	ļ				W.			3
1335 Imperial, violet	imperiàlis	l		4	hhP	v.	11	4-10	6
1336 — light blue	— carlestina					1. b.			6
1337 — red	— rùbra	l .				r.		1	6
					1	ro.			6
	— ròsca				• • • • • • • • • • • • • • • • • • • •	div.	•••	• • • • •	2 0
1339 Nos. 1335 to 1338				• • • •	•••		• • • •	•••	
1340 fine mixed		20	:::	0.7	:::	• • • •		7 0	6
1341 Sunflower, dou. dwar		115	155	81	hA	у.	2	7-8	3
1342 tall	annuus, flòrc-plèno						6		3
1343 Sweet Alyssum*	Atyssum maritimum		60			w.	2		3
1344 Sweet Sultan	Centaurea moschàta	115	55	81	hhA	р.	2		3
1345 white	— alba					W.	1		3
1346 yellow	- suavcolens			1		y.			1 -3
			A.	1	1	1			1

A — is employed to	indicate varieties.	L. Cl.	L. 0.	N. O.	H. & Dur.	Col.	Hght.	M. of Flow.	Price.
No.		=					feet		s.d.
1347 Sweet Sultan, blush	Centaurea Crocody'lium	10	55	81	bhA	blh.	2	7-8	3
1348 Sweet William, striped				140		div.	ī	6-8	6
1349 Venus' Looking Glass*			-	74	hA	b.	3/4	7-8	3
1350 rose*	- ròseus	07	247	, ,		ro.	4	7-0	3
1351 white*	— albus	***	***			W.		•••	3
1352 mixed*				***		div.			3
1353 Nos. 1349 to 1352									1 0
1354 Venus' Navelwort	Cynoglossum linifòlium			72	:::	w.	ï	7-8	3
1355 Virginian Stock*	Malcòmia marítima	15	61	84		ro.	1	6-7	3
1356 white*	— alba	10				w.	2		3
1357 Wallflower, dark	Cheiranthus Cheiri					d.br.	2	5-8	3
1358 violet	— violàceus					v.			3
1359 yellow	— flàvus	•••	•••	•••		ν.		•••	3 3
1360 — larger	— màjor		•••	***	,	_		•••	3
1361 mixed, 20 var.			•			div.	•••	•••	6
1362 double German	— flòre-plèno var.		•••			4114.		•••	6
1363 — black brown	- atro-fuscus		•••	***	•••	d.br.		•••	6
1364 — blue	— — arro-jascas — — cærùleus	•••	•••	•••		b.		•••	6
1365 — dwarf	— — vànus		•••	• • • •	•••	br.	ï	•••	6
1366 — violet	— — nanas — — violàceus	• • •	•••	•••	•••	V.	2	•••	6
1367 — yellow	— — flàvus	•	• • • •	•••	•••	у.		•••	6
1368 Nos. 1363 to 1367		•••	•••	***	***	div.	•••	•••	2 0
1369 Nos. 1357 to 1367		•	• • •	•••			•••		3 6
1370 Winter Cherry	Phy'salis Alkakengi	5	25	141	hA	W.	21	7-8	3
1371 Xerauthemum, dou.p.	Xeranthem.annuum,fl.pl.		54		1120	pur.	2		3
1372 double white	— album plènum	1		-		w.		•••	3
1373 Zinnia, red	Zinnia multiflòra	• • •	•••	•••	hhA	r.		•••	3
1374 golden yellow	— aurea	•••	•••	***			•••	•••	3
l375 large-flowered	— qrandiflòra		•••	•••	•••	y.		•••	3
large-nowered	— granagiora	• • • •	••••	• • • •	•••	1.		•••	9

#### Choice selections may be made from the following:

- I. Hardy Annuals.—Nos. 37, 38, 42, 67, 101, 124, 139, 142, 167, 178, 193, 194, 223, 247, 254, 281, 429, 432 to 434, 443, 482, 505, 528 to 530, 593, 607, 674, 696 to 699, 702, 757, 763, 764 to 767, 863, 924, 940, 954, 1027, 1088, 1100 and 1101, 1116, 1130, 1131, 1151 to 1153, 1185, 1191, 1195, 1199, 1202, 1207, 1217 to 1219, 1238, 1246, 1264, 1278, 1281, 1353, &c. &c.
- 11. Half-hardy Annuals.—Nos. 1 to 28, 30, 34, 39, 40, 41, 42, 52, 73 to 75, 162, 168, 226, 227, 228, 261, 266, 288, 300, 303, 314 to 316, 365, 390, 511, 519 to 522, 571, 642 and 643, 656, 694, 710, 725, 844, 864 and 865, 877, 898, 923, 942, 961 and 962, 979, 1044, 1127, 1144 and 1145, 1183, 1210 to 1216, 1295, 1312, 1320, 1344 to 1346.
- 11I. Hardy and Half-hardy Biennials and Perennials.—Nos. 29, 35, 45, 48 to 51, 85, 95, 96, 111, 118, 127, 191, 215 and 216, 284 and 285, 329, 363, 374, 457, 462, 475, 518, 531, 601, 616, 619, 634, 649, 685, 785, 798, 832, 885, 895, 896, 933, 946, 1165, 1237, 1237.
- 1V. Greenhouse Seeds.—Nos. 60, 83, 87, 93, 147 and 148, 149, 156, 179, 234 and 235, 237, 238, 273, 286, 294, 317, 377, 378, 397, 424, 430, 448, 483, 487, 489, 506 and 507, 546, 548, 566, 577, 590, 608, 613, 651 and 652, 662, 717, 726, 813, 858, 860, 871, 893, 959, 990, 1048, 1049, 1077, 1079, 1103, 1289.
- V. Stove Seeds.—Nos. 61, 121, 207, 262, 268, 431, 470, 485, 540, 602, 866, 867, 1050.
- \*\* A few hardy Annuals, as Calliopsis, flower earlier and are more certain when treated as half-hardy. Balsams, Brachycome, Petunia, Phlox Drummondii, Portulaca, and some others, are also proper for the greenhouse. Many of the Greenhouse Seeds may be raised in frames, and several of the Stove Seeds, when raised on heat, flower well in a greenhouse.

-	28 CARTER'S CATAL	UGUE	OF SEEDS FOR 1850.		
	TOTAL CONTROL OF THE			8. (	2.
	FRUIT SEEDS—per Packet.	1 2	Anemones, new double, 100 var.	30	
	No.	s. d.	— 50 do. 15s. 25 do.	7	
	1376 Cherry, various, mixed	6	- 12 do. 4s., 12 finest searlet	3	
ı	1377 Currant, white, red and black	6	- new mixed double per lb.	6	0
	1378 Gooseberry, finest mixed	6	— do. do. single		0
	1379 Grape, finest flavoured	6	Anemone hortensis, 12 fine var.	4	0
ı	1380 Melon, Beechwood, extra fine	1 0	- very fine mixed do. per 100		0
	1381 — Black Rock	6	fg Cyrtanthus obliquus each	5	0
	1382 — Butler's searlet	1 0	hh Dahlia, pot roots, 1s. to 2s. 6d. ,,		Ĭ
	1383 — Cabul 1384 — Carter's green-flesh	6	fg Dìsa grandiftòra	2	6
ı	1384 — Carter's green-flesh	1 0	C. Familia and 10a		0
	1385 — Cassabar, fine early	1 0	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0
	1386 — Clifton hybrid, extra	1 0	Gladiolus formosissimus, doz. 10s.,,		o
	1387 — Cuthill's green-flesh	6	— gandavensis, "7s. 6d.,		9
	1388 — Davy's hybrid, fine	6	— hy'bridus		6
	1389 — early netted Cantalupe	6	— oppositiflorus doz. 2s. 6d.,,		3
	1390 — Egyptian, green-fleshed	6			0
	1391 — — searlet-fleshed	6	— queen victoria " 10s. " — ramòsus " 7s. 6d.,		9
	1392 — hybrid Ispahan, extra	1 0	7-63	1	9
	1393 — Ispahan	6	DS 341: C.		6
	1394 - large green-fleshed	6			6
	1395 — netted Persian	6	C II	0	
	1396 — old green-fleshed	6	Iris susiàna ,,	-	6
	1397 — Pekin, extra fine 1398 — searlet-fleshed	1 0	fg — pavònia doz. 2s. 6d.,		3
	1398 — scarlet-fleshed	6	fg Lachenalia, 4 fine species, 4s.		ö
	1399 — Surdah or Sirdar	6	fg Massònia latifòlia	1	6
	1400 — Sweet Ispahan	6			Ö
	1401 — Terry's green-flesh	6	fg Moræa, 5 Cape species, 5s. ,,	-	0
	1402 — white-skinned	6	fg Nerine speciosissima  fg Ornithógalum anrenm doz. 10s.,		ö
	1403 — Windsor Prize	6			3
	1404 — very fine mixed	1 0	fg Pelargòninm, 4 species, 5s. ,, fg Pentlandia miniàta ,,		6
	1405 — 6 finest sorts	5 0	Ranuneulns, Persian, 200 var. for		0
	1406 Mulberry, 3 species	1 0	- 100 do. 20s., 50 do. 10s., 25 do.		0
	1407 Qnince	6	- 12 do. 2s. 6d., 50 new Scotch	95	ö
	1408 Peach, Nectarine and Apricot	1 0	- 25 do. Scotch 12s. 6d., 12 do.	6	6
	1409 Pear and Apple pips, each	1 0	— extra fine mixed per 100	7	6
	1410 Raspberry, finest	6			6
	1411 Strawberry, red Alpine	6	— Turban, large scarlet — — 200 in 8 var. 16s., 100 in do.		0
	1412 — white Alpine 1413 — British Queen	6	for Saturium 3 fine energies anch	2	6
	1413 — British Queen	6	fg Saty'rium, 3 fine species each		
	1414 — old Pine	6	hh Tigrídia Pavònia per doz.	4	
	1415 — finest mixed	6	— eonchiflòra " — — superba "	10	
	1416 Water Melon, 6 var.	1 6	— — superoa ,, fg Tropæolum trieolòrum each		
			fg Tropæolum tricolòrum each fg — Jarattii grandiflòrum ,,	2	
	FLOWERING BULBS.	each	Tuberoses, finest double, per doz.		
	fg Amaryllis aulica	[ 5 0			
	— Bella-donna	1 0	Explanations.—fg, frame or greenh	ouse	;
	gs — erocàta grandiflòra	3 6	gs, greenhouse or stove; hh, half-h	ard	1.
	gs — falcàta	6 0	Those without designation are quite h	ard	1.
	— formosissima, per doz. 5s. 6d.	0 6	SUNDRY PLANTS.		
	gs — fulgida		Carnations, extra fine, 12 pair	24	0
	fg — Johnsòni		Chrysanthemums, doz. 9s., 12s., and		
	fg — — atronurnirea	4 0	Fuehsias, per doz. 9s., 12s., 15s. and	2.1	0
	fg — — atropurpùrea fg — — striàta	4 0	Geraniums, per doz. 12s., 15s., 20s. to	40	0
	fg — Josephiniàna	15 0	Heartsease or Pansies per doz.		
	gs — miniàta	4 0	Picotoes extra fine per 19 pair	20	
	gs — regiuæ	1 0	Picotees, extra fine, per 12 pair Pinks, do. do. do.	8	
	lg — vittàta	2 6	Pinks, do. do. do. Roses, standard, doz. 18s., 24s. and		
	fg — grandiflòra	4 0	- dwarf do and dwarfe 10s 16s and	18	0
	fg — species from the Cape	5 0	— dwarf do. and dwarfs, 10s., 16s. and	18	0
	fg — 6 fine species for Greenhouse	25 0	— China, &c., in pots 12s. to Verbenas, very fine 9s., 12s. to	18	0
	- S - Mic Species for Greenhouse	120	retoenas, very fine 58., 128. to	10	V
					1
					46

## KITCHEN-CARDEN SEEDS.

#### Warranted Genuine.

Month of Sow.	oz. onnce; lb. pound; qt. quart.	Price.	Month of Sow.		Price.
9 14	See note end of page 32.	8.d.		D 12.17. 1.2. 1	8. d.
3 and 4	Artichoke, green or pur., per oz	$\frac{9}{2}$		Broccoli, Howden's superb p.oz.	$\begin{vmatrix} 1 & 0 \\ 1 & 0 \end{vmatrix}$
11 to 6	Asparagus, Giant ,, Beans, <i>early sorts</i> per qt	1		Impregnated wh. ,, Invisible ,,	1 0
11 00 0	carliest dwarf Fan ,,	6		Knight's self-protecting,	i o
	early Mazagan ,,	6	11	Lake's white ,,	1 0
	— Lisbon "	6		large Cornish ,,	1 6
	long-pod ,,	6		— Spring white ,,	1 0
	green long-pod ,, Johnson's Wonderful ,,	6		—— purple "	$\begin{bmatrix} 1 & 0 \\ 1 & 6 \end{bmatrix}$
1 to 5	Toker or intermediate,	6	/	late Cape ,, — close-headed pur. ,,	1 0
1 10 5	Janes Windoon	6		— white ,,	i o
	Taylor's do.	0		London Particular ,,	1 6
	thick-seeded do. "	6		Miller's dwarf white ,,	1 0
	green do. "	6	11	new Mammoth ,,	1 6
4 to 6	Beet, fine large red per oz			new Victoria "	1 0
	new German ,,	4	1	Portsmouth ,,	1 0
	new black ,,	4		Potter's new pink ,, Snow's superb ,,	1 0
	turnip-rooted ,,	4		very late dwarf Danish ,,	1 0
	silver or Spinach Beet "	3		Wilcove's large white ,,	1 0
	white ,,	3		Winter Imperial ,,	1 0
	Garnishing, in 3 col. per pa			l oz. 8 best for succession	8 0
4 to 5	Borecole, or Kail per oz			1 ,, 4 do. do.	4 0 4 6
	dwarf green eurled ,, dwarf brown ,, ,,	00 00		$\frac{1}{2}$ ,, 8 do. do. $\frac{1}{2}$ , 4 do. do.	2 6
	toll amoon	3		Brussels Spronts per oz.	- v
	Asparagus, new ,,	1		imported Belgian ,,	1 0
	Buda "	3	3 to 9	Cabbage, Atkins' Matchless "	6
	Delaware ,,	3		Barnes' early	6
	Jerusalem "	3		Carter's early ,,	1 0
	Knoll ,,	3		Carter's Matchless ,, early Battersea ,,	1 0
	new heading ,,	3		dryonf	6
	Ragged Jack ,,	8		— East Ham ,,	6
	variegated, 3 vars.	1		— Emperor ,,	6
3 to 5	Broccoli, carly pur. Cape per oz			- Enfield ,,	6
	carly improved do. ,,	1 6		- London Market "	6
	- white Cape ,,	1 0		— Nonpareil "	6
	— green " — Cauliflower "	1 0		— Paignton " — Spotbro' "	6
	along handed now	i		— Spotoro " — Sugar-loaf "	6
	— Grauge's ,,	1 0		- Vanack	6
	— Malta "	1 0		- Wellington "	6
	— October "	1 0		— York "	6
	— purple ,,	1 0		King of the Cabbages "	6
0 40 0	— spronting " — Walcheren "	1 6	./[	Morning Star, Waite's ,,	1 0
2 to 9 3 to 5	mul. i.e.o.	1 6		Shilling's Queen ,, large Battersea ,,	6
0 00	Adams' new dwarf	li è		— Imperial ,,	6
	American, extra ,,	1 6	Al .	- Ponieranian ",	1 0
	Brinistone ,,	1 (	11	— York "	6
	Chappel's cream ,,	1 (	11	largest Drumhead "	3
	dwarf Russian "	1 (		— flat Scotch ,,	3 4 0
	— Siberian ,, Elletson's gigantie ,,	1 6	H	l oz. 6 finest for succession	2 0
	Field's new white ",	li d		Red, for pickling per oz.	
	Hampton Court ,,	1 (	II .	Savoy, new Ulm	1 0
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			, , , , , ,	1

Month of Sow.	oz. ounce; lb. pound; qt. quart.	Price.	Month of Sow.		Price.
3 to 9	Cabbage, Savoy, dwf. gr. per oz.	s.d.			
	— Drumhead ,, — globe ,,	6 6		Man of Kent , Mills's Jewess ,	,
	— yellow " Braganza " Chou de Milan,imported "	$\begin{array}{c} & 6 \\ 1 & 0 \\ 1 & 0 \end{array}$	and .	New early Prolific , Norfolk Champion , Roman Emperor ,	, 1 (
	Colewort (for greens) ,, Cove Tronelluda ,,	$\begin{array}{c} 1 & \ddot{6} \\ 1 & 0 \end{array}$	Autumn Sowing.	*Sion House , Snow's white spine ,	$, \mid \in$
	Kohl-Rabi, e. Vienna ,, — large purple ,,	$1 \ 0 \ 4$	or Au	Vietory of England, Lat. Walker's Prize-fighter ,	,"   (
1 to 10	Thousand-headed ,, Carrot, early Horn per oz.	3	Both for Autumn Spring Sowing.	Walker's Rambler *Weedon's frame	, 1 (
3 to 5	early scarlet frame ,, long Surrey ,,	3 3	*	*Webb's Invincible 6 finest varieties	15 (
1 to 4	— orange large Attrineham ,, Cauliflower, early English ,,	3 2 1 6		finest mixed  Egg Plant  Endive, green curled per	, 3
and in August	late English ,,  — Asiatic ,,	1 6 1 0		white curled , Batavian, green ,	, 6
	Popart's new early ,. Radford's largest ,,	1 6 1 6		— white , French beans, dwarf dun, p.	qt. 1 (
	Fitch's carly London ,,  —- new late ,,	$\begin{array}{ccc} 1 & 6 \\ 1 & 6 \end{array}$		dwarf Canterbury ,	,  1 (
	Walcheren ,, black Sicilian ,,	$egin{smallmatrix} 1 & 6 \ 1 & 6 \ 5 & 0 \end{bmatrix}$	cing.	*— Fulmer's forcing ,  *— Negro ,	, 1 (
1 to 6	l oz. 4 best for succession $\frac{1}{2}$ ,, 4 do. do. Cardoon, Spanish per oz.	2 6 6	Best for forcing.	— Negro Major — speckled — Turkey	, 1 (
	new large purple ,, Celery, Giant red ,,	1 0	Best f	tall or Scarlet Runners , Dutch Case-knife ,	, 1 (
_	Giant white ,, Jones' Matchless ,,	4	*	tall Freuch Haricots , — Painted Lady ,	$\begin{bmatrix} 1 & 0 \\ 1 & 0 \end{bmatrix}$
	Laue's new red ,, large-rooted Celeriae ,,	1 0 3 4	3 to 5	— round Turkey , lee plant per Indian Corn, mixed ,	pa.
	Law's white Giant ,,  Manchester red ,,  Mauchester white ,,	4	4 10 5	40 day (Quarantain), Early Sugar for boiling,	, .
	Seymour's white ,, solid red ,,	3	3 to 5	Leek, London Flag per Musselburg ,	oz.
	solid white ,, Wheeler's pink ,,	3		new Giant , Lettuce, Cos, Ady's ,	, 1 ( 1 (
	Corn Salad ,, Cress, common per qt.	1 0 1 6	93	Cos, Artichoke-leaved,	11 4
	golden per oz.	2 2	Sowi	*— black-seeded Bath , — blood , — Brighton ,	, 1 (
	percunial American ,, Water-cress per pa.	3	pring	— Cove ,	, 1 (
1 to 10	Cueumber, fine frame ,, long priekly, peroz. 1s. ,,	6 3	nd S	*— Egyptian , — Florence ,	$\frac{1}{1}$
	long Ridge ,, Stockwood, extra ,,	3 6 9	unn a	— green  *— new hardy green  *	, 1 (
	short prickly ,, white Turkey ,, Price varieties per packet	3	Autr	*— — white  — Nonpareil, white  — — green	, 1 (
	Prize varieties, per paeket Allen's Vietory of Suffolk,, Black Spine	1 0		— Paris	, 1 (
	Carter's white spine ,, *Colney Hatch, extra ,,	$\begin{array}{ccc} 1 & 0 \\ 1 & 0 \end{array}$	*	1 oz. 6 best sorts \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	6 (3 (
1	*Cuthill's black spine "	6		Cabbage, white per	oz. l

,				
Month of Sow		Price.	Month of Sow.	
	Lettuce, Cabbage, Endive-ld. oz.  — Asiatic  — Belle et Bonne  — blood-red	s. d. 1 0 1 0 1 0 1 0	11 to 5	Peas: Bishop's e. dwarf 1 qt. 1 ( — new long-podded ,, ,, 1 ( **Champion of Engl. 3 ,, 1 (
Sowing	* brown Dutch ", Drumhead ",	$\begin{bmatrix} 1 & 0 \\ 1 & 0 \end{bmatrix}$		Early blue, Eelipse 1½ ,, 1 (Fairbeard's Surprise 3 ,, 1 (
pring	— Grand Admiral ,,  *— hardy Hammersmith ,,  — Imperial ,,	$\begin{bmatrix} 1 & 0 \\ 1 & 0 \\ 1 & 0 \end{bmatrix}$	1 to 6	II. Later sorts.  Marrow, Stub's e.bluel; , , 1
and S	— Magnum Bonum ,, — Malta ,, — Marseilles ,,	$\begin{array}{c} 1 & 0 \\ 1 & 0 \\ 1 & 0 \end{array}$		— early green 3 ,, 8 †— dwarf white ,, ,, 8 — dwarf green ,, ,, 8
utum	— Mogul *— white	$\begin{bmatrix} 1 & 0 \\ 1 & 0 \end{bmatrix}$		— Glory of England ,, ,, を 十一 matchless green 5 ,, を 十一 Royal Victoria 6 ,, を
* Both for Autumn and Spring Sowing.	*— pink-edged ,, *— Tennis-ball ,, *— Turkey ,,	$\begin{array}{c} 1 & 0 \\ 1 & 0 \\ 1 & 0 \end{array}$		- Woodford's green 3 ,, 8
* Bot	*— white Winter Silesian, brown 1 oz. 6 finest sorts	$\begin{array}{ccc} 1 & 0 \\ 1 & 0 \\ 5 & 0 \end{array}$	1 to 6	†British Queen 5-6 ,, 1 6 †Carter's Vietoria 6 2
4 to 5	Love apple (Tomato), red ,, yellow packet 3d. ,,	$egin{smallmatrix} 2&6\\1&0\\1&0 \end{bmatrix}$		†Knight's dwarf white 3 ,, 1 ( †— dwarf green ,, ,, 1 ( †— tall white 5 ,, 1 (
	Mallow, garnishing per pa.  Mustard, white per qt. Onion, blood-red per oz.	$\begin{smallmatrix} & 3\\1&0\\4\end{smallmatrix}$		†— tall blue ,, ,, 1 0 †Ne Plus Ultra ,, ,, 1 6 †Waite's King of Mar. 6 ,, 3 0
3 to 5	*Deptford ,,	4 6 6		†Ward's Incomparable 5 ,, 1 6  IV. Various Peas.
S to 9	James's keeping ,,	6	1 to 6	†Bedman's Imperial 3 ,, 8 Blue Prussian ,, ,, 6
3 to 6	Fickling "	8 8 4		Flack's Victory ,, ,,   8 Pride of Sussex 1½ ,, 1 0 †Seimitar 3 ,, 6
	#Reading ,,	4 8		Sngar, dwarf ,, ,,   1 6 Sugar, tall 5 ,,   1 6 10 finest for snc. 1 qt. each 12 0
	Silver-skinned ,, *Spanish, brown ,,  - white ,, *Strasburg ,,	4 4		10 do. do. 1 pt. ,, 6 0 6 newest do. 1 qt. ,, 10 0 6 do. do. 1 pt. ,, 5 0
8 to 9 2 to 6	*Tripoli, large flat ,,    *—— round ,,	8 8		The Wrinkted Marrows **, (including also Champion of
8 to 9	* Welch	$\frac{6}{3}$		England,) see No. III., form a distinct ctass, and can be highly recommended. Carter's Vic-
4 to 8	6 do. do. 1 do. Parsley, extra eurled per oz.	6 0 3 0 3		toria Marrow is warranted the largest and finest-flavoured of all the White Peas. Waite's
	Myatt's garnishing ,, new matchless ,, large-rooted Hamburg ,,	3 6 3		also most excellent.—†Best for lute crop.
11 to 5	Parsnip, best large ,, Pcas: the usual height in feet. 1. Earliest sorts. p. qt,	3		Pompkin, large per pa. 3 Potato, early per pa. 6d. p. oz. 1 6
quart equal	Warner's Emperor 3, ,, Prince Albert ,, ,,	9 9 6	Ì	late ,, 6d. ,, 1 6 Silver-skin ,, 1s. ,, 3 6
N.B. Ag of Peas to 2 lb.	— May 6d., Warwiek,, ,, — Charlton ,, ,,	6	10 12	Wood's new frame ,, 2 (
402	Auvergne ", ",	7		new London particular " 2 6

Month.	oz. ounce; lb. pound; qt. quart.	Price.	Month of Sow.	pa. packet; bush. bushel.	Price.
01 50W.	qv. quarv.	s. d.			
1 to 12	Radish, carly short topt, per qt.	2 0		ROOTS AND PLANTS.	
	long Salmon "	$\begin{bmatrix} 2 & 0 \\ 3 & 0 \end{bmatrix}$		Prices variable.	s. d.
	white Naples ,, red Turnip ,,	2 0		Artichokes per peck	2 0
	white Turnip ,,	2 0		Asparagus Plants, large, per 100	1 0
	mixed Turnip ,,	2 0		Garlie per lb. Mushroom Spawn per bush.	
	new olive-shaped "	3 0	1 to 6	Potato, carly ash-leaved p. peck	2 6
l i	new Chincse per pa.	6 3	1	— early flour-ball ,,	3 0
1 +0 6	Black Spanish per oz. Rampion per pa.	3		— carly frame ,,	2 6
2 10 0	Rhubarb, Linnæus ,,	6		— early Oxford ", — red Kent ",	2 6
	Royal Albert ,,	6	4 to 6	Doment	2 0
	Tobolsk "	6	7 10 0	— Yorkshire red, &c. &c.,,	2 0
	Victoria ,,	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		Rhubarb, 3 finest sorts	4 6
S to 9	Salsafy, root per oz. Scandix bulbosa, root ,,	6		Sea Kail pcr 100	108
	Scandix bulbosa, root ,, Scorzonera, root ,,	4		Shallots per lb.	1 0
	Sea Kail . ,,	6		And all other Seeds and	
	Skirret, root ,,	6	4	Plants for the Kitchen Garden. When sown before the usual	
	Sorrel ,,	$1 \frac{4}{0}$		time in Spring, a hot-bed frame	
2 to 6	Spinach, round pcr qt. prickly ,,	1 0		is required for Carrot, Cauli-	
2 10 3	broad Flanders ,,	1 0		flower, Cucumber, French	i i
3 to 6	New Zealand per oz.	6	11	Beans, Lettuce, Potato, Pomp-	1
	Squash, fine mixed per pa.			kin, Radish, Vegetable Marrow, and a few others, except Peas	
	Turnip, early Dutch per oz.	3		and Beans.	
4 to 9	carly Mousetail ,, — Six-week ,,	3			1
	— Snowball ",	3		AGRICULTURAL SEEDS.	1
ì	— Nonsucb ,,	3		Prices variable.	
	- Stone or Stubble "	3		Cabbage, largest Drumhead lb.	
5 to 9	new black for stewing,	4 2		— large flat Scotch " Carrot, largest white Belgian "	2 6 1 6
4 to 7	large white ,, yellow Maltese ,,	3		— large red Altrincham "	1 6
2 10 7	— Dutch ",	3		Clover, red ,,	8
	— Preston "	3		— white "	8
	— Stone "	$\frac{3}{2}$		— Alsike hybrid ,, — perennial ,,	2 0
5 to 7 2 to 5	— Swedish — Teltau or Märksche ,,	6		Grass Seeds, all sorts.	. 1
2 10 3	Vegetable Marrow per pa.	1 6		- best for Lawns per acre	35s
	regerment 1 · 1			- for permanent pasture ,,	25s
	HERBS, &c.			- Rye Grass, Paccy's bush.	
	3d. per packet, and from 6d. to			—— Italian " —— Perennial "	$\begin{bmatrix} 8 & 0 \\ 6 & 0 \end{bmatrix}$
	1s. per ounce.		1	Mangel Wurzel, long red p. lb.	
14.0	Angelies Relm Dill Sweet			- long yellow ,,	9
4 10 0	Angelica, Balm, Dill, Swect Basil, Bush Basil, Borage			— Globe red "	9
	Buglos, Burnet, Chervil, Cap-		l	— Globe yellow ,, Parsnip, largest field ,,	1 0
	sicum, Chilis, Clary, Fennel			Sugar Beet, Silesian ,,	1 0
	Florence Fennel, Hyssop, La-	1		Trcfoil ,,	4
	vender, Sweet Marjoram, Pot Marjoram, Pot Marigold			Turnip, yellow Aberdeen ,,	8
	Green Purslain, Golden Pur-			— Dale's hybrid "	8
	slain, Rosemary, Rue, Sage	,	-	— Red Round ,, — Swedish, Lane's ,,	6 9
	slain, Rosemary, Rue, Sage Summer Savory, Winter Sa-		1	— Swedish, Lane's ,, — —, Skirving's ,,	9
	vory, Thyme, Tobacco for fu-		}	-, purple top ,,	S
	migating, Wormwood. Tara- gon is to be had in plants		1	- Tankard, yellow ,,	9
	only.			——, white ,,	9
19				— White Globe, &c. &c. ,,	0